

UNIVERSITY OF PENNSYLVANIA  
EGYPTIAN DEPARTMENT OF THE UNIVERSITY MUSEUM

ECKLEY B. COXE JUNIOR EXPEDITION TO NUBIA:  
VOL. III

# KARANÒG

THE ROMANO-NUBIAN CEMETERY

BY  
C. LEONARD WOOLLEY  
AND  
D. RANDALL-MACIVER

TEXT

PUBLISHED BY THE UNIVERSITY MUSEUM  
PHILADELPHIA

MCM X

Institute for the Study  
of the Ancient World Library

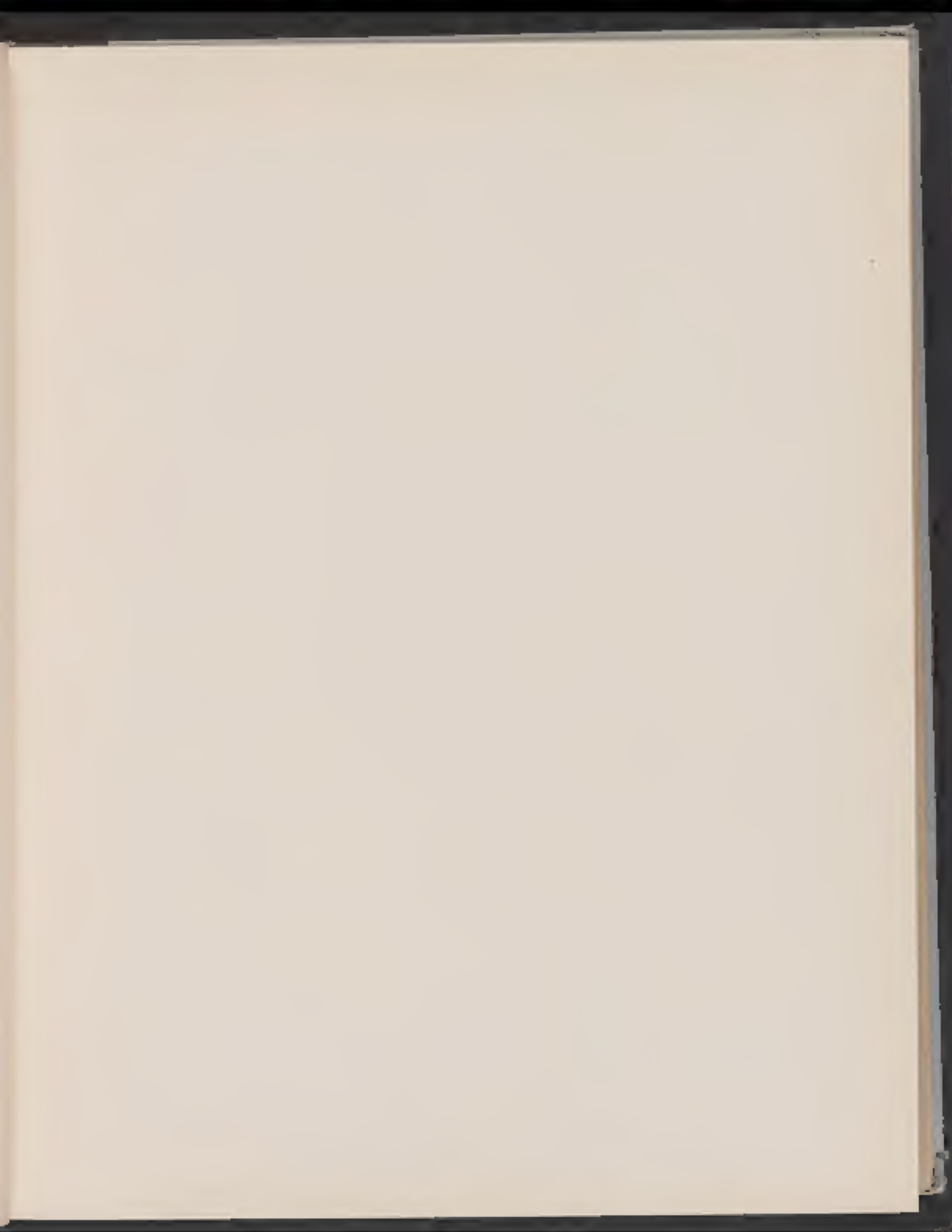
From the Library of  
Alan M. May

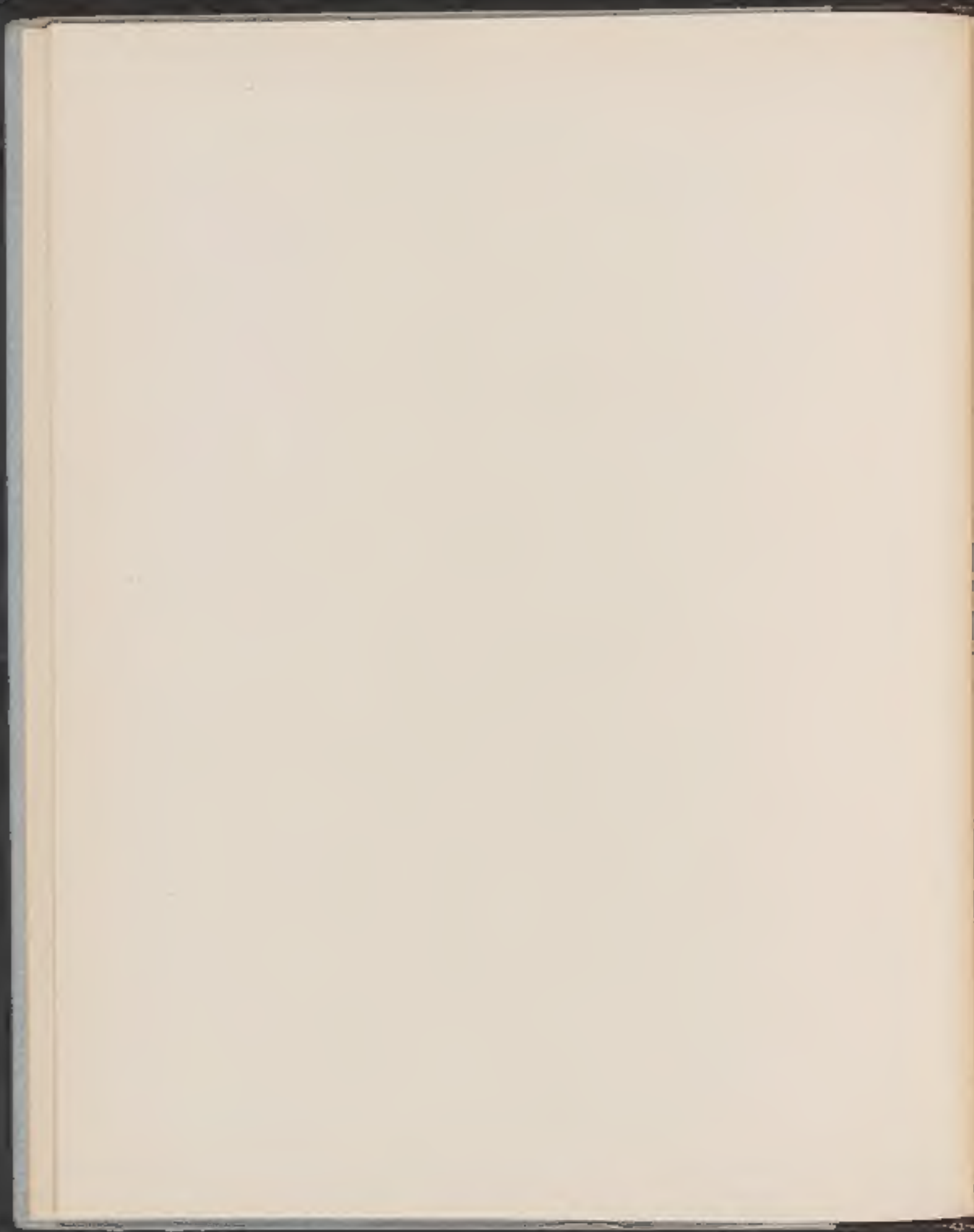


175.

2nd.







UNIVERSITY OF PENNSYLVANIA  
EGYPTIAN DEPARTMENT OF THE UNIVERSITY MUSEUM

ECKLEY B. COXE JUNIOR EXPEDITION TO NUBIA:  
VOL. III

# KARANÒG

THE ROMANO-NUBIAN CEMETERY

BY  
C. LEONARD WOOLLEY  
AND  
D. RANDALL-MACIVER

TEXT

PUBLISHED BY THE UNIVERSITY MUSEUM  
PHILADELPHIA

MCMX

48  
25812  
59  
57  
24  
vol. 3  
4004

Letter Press and Printing by  
Tos. J. and C. Worcester Co.  
Philadelphia, Pa., U. S. A.

Colotypes and Presses Made by  
Hosmer Platt  
Clarendon Press, Oxford, England



IN THE SAME SERIES

Vol. I

ARKEIA

BY D. RANDALL-MACIVER AND C. LEONARD WINDLEY

Price 55.

Vol. II

CHURCHES IN LOWER NUBIA

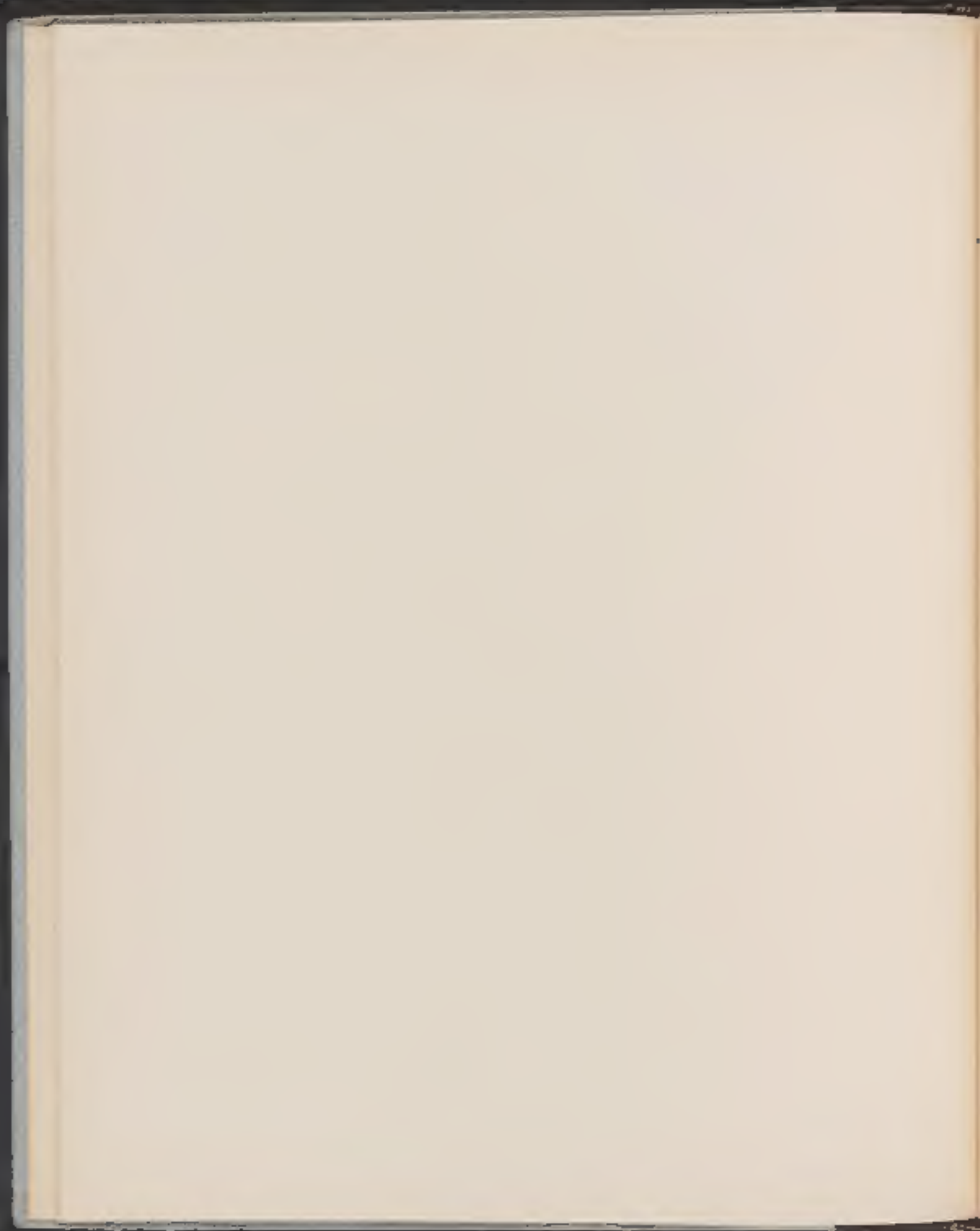
BY G. S. MILES

EDITED BY D. RANDALL-MACIVER

Price 55.

To be obtained at the University Museum,  
Philadelphia, Pennsylvania, U. S. A.

Agent for Europe: Henry Frowde,  
Alders Corner, Paternoster Row, London.



## PREFACE

These volumes are the first in a series of reports on results of exploration on hydrocarbons, at a distance of 100 km from the coast. By an agreement in 1970, the United States Geological Survey, in cooperation with the Canadian Geological Survey, is conducting a joint project, started and presented to the Congress of Montreal, to establish a continental shelf and continental shelf beyond the 200-mile limit. The Department of the Marine Resources, in cooperation with the Department of the Marine Resources, is conducting a joint project, started and presented to the Congress of Montreal, to establish a continental shelf and continental shelf beyond the 200-mile limit. The Department of the Marine Resources, in cooperation with the Department of the Marine Resources, is conducting a joint project, started and presented to the Congress of Montreal, to establish a continental shelf and continental shelf beyond the 200-mile limit.

[illegible][illegible][illegible]

Among the many important contributions to the development of the small intestine, it was particularly noteworthy that the first study on the intestinal flora was carried out by the Japanese physician, Kitayama, in 1901, who found a mixed flora.

The first of the two volumes of the *Journal of the Royal Society of Medicine* (the *Journal of the Royal Society of Medicine*) and the *Journal of the Royal Society of Medicine* (the *Journal of the Royal Society of Medicine*) are now published.

Since the first volume of the *Journal of the Royal Society of Medicine* was published in 1847, the *Journal of the Royal Society of Medicine* has been published in two volumes, the *Journal of the Royal Society of Medicine* and the *Journal of the Royal Society of Medicine*. The *Journal of the Royal Society of Medicine* is published in two volumes, the *Journal of the Royal Society of Medicine* and the *Journal of the Royal Society of Medicine*. The *Journal of the Royal Society of Medicine* is published in two volumes, the *Journal of the Royal Society of Medicine* and the *Journal of the Royal Society of Medicine*.

In the first volume of the *Journal of the Royal Society of Medicine*, the *Journal of the Royal Society of Medicine* is published in two volumes, the *Journal of the Royal Society of Medicine* and the *Journal of the Royal Society of Medicine*. The *Journal of the Royal Society of Medicine* is published in two volumes, the *Journal of the Royal Society of Medicine* and the *Journal of the Royal Society of Medicine*. The *Journal of the Royal Society of Medicine* is published in two volumes, the *Journal of the Royal Society of Medicine* and the *Journal of the Royal Society of Medicine*.

The second volume of the *Journal of the Royal Society of Medicine* is published in two volumes, the *Journal of the Royal Society of Medicine* and the *Journal of the Royal Society of Medicine*. The *Journal of the Royal Society of Medicine* is published in two volumes, the *Journal of the Royal Society of Medicine* and the *Journal of the Royal Society of Medicine*. The *Journal of the Royal Society of Medicine* is published in two volumes, the *Journal of the Royal Society of Medicine* and the *Journal of the Royal Society of Medicine*. The *Journal of the Royal Society of Medicine* is published in two volumes, the *Journal of the Royal Society of Medicine* and the *Journal of the Royal Society of Medicine*.

C. D. V.

C. D. W.

## CONTENTS

# CONTENTS

## CHAPTER XII

Page

The Benedictine and the Roman Pontiffs	183
Appendix I. Benedictine Pontiffs, 800-1500	184
Appendix II. The Roman Pontiffs, 1500-1870	185

## CHAPTER XIII

Tables Analysis of the Tables and their content	186
---	-----

## CHAPTER XIV

Tables Analysis of the Tables and their content	187
Appendix I. Benedictine Pontiffs, 800-1500	188
Appendix II. The Roman Pontiffs, 1500-1870	189

## INDEX

Index A	189
Index B	190
Index C	191
Index D	192

## LIST OF ILLUSTRATIONS IN TEXT

Platons at Göl of Barhad and Behn . . . . .	p. 12
Method of Vault Construction . . . . .	p. 18
G 14. Plan and Section . . . . .	p. 17
G 64. Roofing of Vaulted Chambers . . . . .	Fig. A
B 64. Plan . . . . .	Fig. B
G 70. Ribbed superstructure and Vaulted Atrium . . . . .	Fig. A
G 141. (14A) Plan and Section . . . . .	p. 30
G 146. Plan and Section . . . . .	30
G 147. Plan and Section . . . . .	p. 35
G 148. The Hollow Apse . . . . .	Fig. 1
G 170. Plan and Section . . . . .	p. 60
G 179. Plan and Section . . . . .	p. 64
G 180. Plan and Section . . . . .	p. 67
G 194. Plan and Section . . . . .	Fig. 6
G 197. Plan . . . . .	Fig. 12
G 197. Overlaid on Second Chamber . . . . .	Fig. 13
G 202. Section . . . . .	p. 70
G 211. Plan . . . . .	p. 75
G 264. Plan and Section . . . . .	p. 87
G 267. Plan with Projecting Stair . . . . .	p. 90
G 304. Plan and Section . . . . .	p. 97
G 313. Plan and Section . . . . .	p. 100
G 384. Plan and Section . . . . .	p. 108
G 445. Plan and Section . . . . .	p. 111
G 510. Plan . . . . .	p. 115
G 515. Plan . . . . .	115
Mud Jar Sealings . . . . .	p. 120





## EXPLORER

5. MR. ANTON: AND THEN, I WOULD VERY MUCH APPRECIATE

•

[illegible][illegible]



KARANDU

4

Time of day  
Date

At present the weather is very hot and the sun is shining brightly. The temperature is about 85 degrees Fahrenheit. The wind is blowing from the south at a speed of about 10 miles per hour. The humidity is very high and it feels very sticky. The ground is very dry and the plants are wilting. The sky is clear and blue with a few wispy clouds. The water in the pool is very warm and the fish are swimming slowly. The birds are singing and the insects are buzzing. The overall atmosphere is very hot and humid.

Place  
Name

I am currently staying at the Karandu Hotel. It is a very nice hotel with a large swimming pool and a beautiful garden. The room is very comfortable and the service is excellent. I am enjoying my stay here very much. The hotel is located in a very nice area with many shops and restaurants nearby. The weather is perfect for a vacation and the scenery is beautiful. I am looking forward to spending more time here.

Time  
Date

The weather is still very hot and the sun is shining brightly. The temperature is about 85 degrees Fahrenheit. The wind is blowing from the south at a speed of about 10 miles per hour. The humidity is very high and it feels very sticky. The ground is very dry and the plants are wilting. The sky is clear and blue with a few wispy clouds. The water in the pool is very warm and the fish are swimming slowly. The birds are singing and the insects are buzzing. The overall atmosphere is very hot and humid.

Time  
Date

The weather is still very hot and the sun is shining brightly. The temperature is about 85 degrees Fahrenheit. The wind is blowing from the south at a speed of about 10 miles per hour. The humidity is very high and it feels very sticky. The ground is very dry and the plants are wilting. The sky is clear and blue with a few wispy clouds. The water in the pool is very warm and the fish are swimming slowly. The birds are singing and the insects are buzzing. The overall atmosphere is very hot and humid.



[illegible]



General  
 and  
 Part

In the first part of the work, the author discusses the general principles of the theory of the state, and in the second part, he discusses the particular principles of the theory of the state.

Part I

The first part of the work, the author discusses the general principles of the theory of the state, and in the second part, he discusses the particular principles of the theory of the state.

Part II

The second part of the work, the author discusses the particular principles of the theory of the state, and in the third part, he discusses the general principles of the theory of the state.

The author of the work, Karl Marx, is a German philosopher, economist, and revolutionary. He is best known for his theory of historical materialism, which states that the material conditions of society determine its social, political, and intellectual life.



## THE DUMB STRUTTERS

4)

But the most important thing is that the people of the world are not just passive recipients of the actions of the few. They are active participants in the process of change. They are the ones who must decide what is right and what is wrong, who must stand up for their principles and who must work for a better world. This is the responsibility of every individual, and it is the responsibility of every nation. We must all work together to create a world that is just, peaceful, and free.



[illegible][illegible]

The first of these is the fact that the Karanch are not a homogeneous  
 people. They are divided into several distinct groups, each of which  
 has its own language and customs. The most important of these groups  
 are the Karanch proper, the Karanch of the mountains, the Karanch of the  
 plains, and the Karanch of the coast. Each of these groups has its own  
 history and traditions, and they are all united by a common sense of  
 identity and loyalty to their land. The Karanch are a brave and  
 hardy people, and they have a long history of fighting for their  
 freedom. They are also a very religious people, and they believe in  
 the power of the gods. The Karanch are a very important part of the  
 life of the country, and they have made many contributions to the  
 culture and history of the region.

The second of these is the fact that the Karanch are a very  
 important part of the life of the country. They are a very hardy  
 and brave people, and they have a long history of fighting for their  
 freedom. They are also a very religious people, and they believe in  
 the power of the gods. The Karanch are a very important part of the  
 life of the country, and they have made many contributions to the  
 culture and history of the region.

The third of these is the fact that the Karanch are a very  
 important part of the life of the country. They are a very hardy  
 and brave people, and they have a long history of fighting for their  
 freedom. They are also a very religious people, and they believe in  
 the power of the gods. The Karanch are a very important part of the  
 life of the country, and they have made many contributions to the  
 culture and history of the region.

The fourth of these is the fact that the Karanch are a very  
 important part of the life of the country. They are a very hardy  
 and brave people, and they have a long history of fighting for their  
 freedom. They are also a very religious people, and they believe in  
 the power of the gods. The Karanch are a very important part of the  
 life of the country, and they have made many contributions to the  
 culture and history of the region.

The fifth of these is the fact that the Karanch are a very  
 important part of the life of the country. They are a very hardy  
 and brave people, and they have a long history of fighting for their  
 freedom. They are also a very religious people, and they believe in  
 the power of the gods. The Karanch are a very important part of the  
 life of the country, and they have made many contributions to the  
 culture and history of the region.

The sixth of these is the fact that the Karanch are a very  
 important part of the life of the country. They are a very hardy  
 and brave people, and they have a long history of fighting for their  
 freedom. They are also a very religious people, and they believe in  
 the power of the gods. The Karanch are a very important part of the  
 life of the country, and they have made many contributions to the  
 culture and history of the region.

The seventh of these is the fact that the Karanch are a very  
 important part of the life of the country. They are a very hardy  
 and brave people, and they have a long history of fighting for their  
 freedom. They are also a very religious people, and they believe in  
 the power of the gods. The Karanch are a very important part of the  
 life of the country, and they have made many contributions to the  
 culture and history of the region.

The eighth of these is the fact that the Karanch are a very  
 important part of the life of the country. They are a very hardy  
 and brave people, and they have a long history of fighting for their  
 freedom. They are also a very religious people, and they believe in  
 the power of the gods. The Karanch are a very important part of the  
 life of the country, and they have made many contributions to the  
 culture and history of the region.

The ninth of these is the fact that the Karanch are a very  
 important part of the life of the country. They are a very hardy  
 and brave people, and they have a long history of fighting for their  
 freedom. They are also a very religious people, and they believe in  
 the power of the gods. The Karanch are a very important part of the  
 life of the country, and they have made many contributions to the  
 culture and history of the region.

The tenth of these is the fact that the Karanch are a very  
 important part of the life of the country. They are a very hardy  
 and brave people, and they have a long history of fighting for their  
 freedom. They are also a very religious people, and they believe in  
 the power of the gods. The Karanch are a very important part of the  
 life of the country, and they have made many contributions to the  
 culture and history of the region.



[illegible]

The New York Times reported that "the [Soviet] government has announced it will continue to support the Cuban revolution." The article stated that the Soviet Union had decided to provide Cuba with economic aid and technical assistance. It also mentioned that the Soviet Union was planning to send military advisors to Cuba.

[illegible][illegible][illegible]





[illegible][illegible]

356 JOURNAL OF DOCUMENTATION

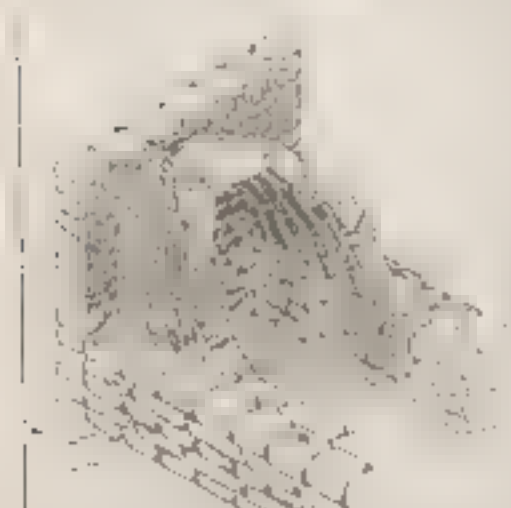
The type of the *transformations* may be *linear* or *nonlinear* (or *locally* linear or *locally* nonlinear). The *transformations* may be *invertible* or *noninvertible* (or *locally* invertible or *locally* noninvertible). For example, *linear* transformations are *invertible* if and only if the *determinant* is *nonzero*.

The Vostok  
Drift  
Chart

The Vostok Drift Chart is a map of the Vostok Drift, a large area of ice in the Antarctic region. The chart shows the drift's extent, direction, and speed. It is a valuable tool for navigation and research in the region.

The Vostok  
Drift  
Chart

The Vostok Drift Chart is a map of the Vostok Drift, a large area of ice in the Antarctic region. The chart shows the drift's extent, direction, and speed. It is a valuable tool for navigation and research in the region.



The Vostok Drift Chart is a map of the Vostok Drift, a large area of ice in the Antarctic region. The chart shows the drift's extent, direction, and speed. It is a valuable tool for navigation and research in the region.

The Vostok Drift Chart is a map of the Vostok Drift, a large area of ice in the Antarctic region. The chart shows the drift's extent, direction, and speed. It is a valuable tool for navigation and research in the region.







# CHAPTER III

## CLASSIFICATION OF BOOM TYPES

FIGURE 1. Classification of boom types

Figure 1. Classification of boom types. The classification is based on the shape of the boom cross-section and the location of the boom axis. The classification is as follows:



The classification of boom types is based on the shape of the boom cross-section and the location of the boom axis. The classification is as follows:

The classification of boom types is based on the shape of the boom cross-section and the location of the boom axis. The classification is as follows:

Figure 2. Diagram of a boom cross-section. The diagram shows a rectangular boom cross-section with a central vertical axis and two vertical support legs. The top part of the diagram shows a rectangular frame with two vertical bars inside, representing the internal structure of the boom.

As a consequence,  $\text{Lip}(\text{map}(f, \text{id})) = \text{Lip}(f) \otimes \text{Lip}(\text{id}) = \text{Lip}(f) \otimes \text{Id}$ , but  $\text{Lip}(A \otimes \text{Id}) = \text{Id} \otimes \text{Lip}(f)$ . For example, let  $f: \mathbb{R} \rightarrow \mathbb{R}$  be the function  $f(x) = x^2$ .

Figure 1 shows the results of the regression analysis. The regression coefficients are reported in the first column, the standard errors in the second column, and the  $t$ -statistics in the third column. The  $F$ -statistic is 10.14, which is significant at the 1% level. The adjusted  $R^2$  is 0.83.

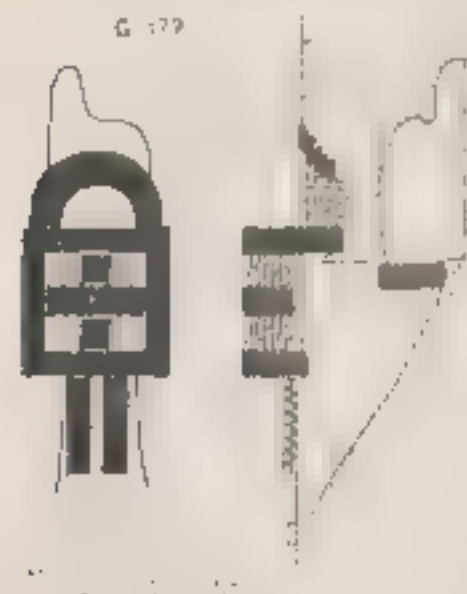
A recent study by the *Journal of the American Academy of Child and Adolescent Psychiatry*, the *Type A* personality is associated with a 25% increase in the risk of developing coronary heart disease. The study, which was conducted by the University of California, San Diego, found that individuals with a Type A personality, characterized by a high level of competitiveness, a strong sense of time urgency, and a high level of hostility, are more likely to develop coronary heart disease than individuals with a Type B personality, characterized by a low level of competitiveness, a low sense of time urgency, and a low level of hostility.

1. *Chlorophyll a* (Chl *a*)

1. *...*

A second, parallel, system of drainage is formed by the *phloem* of the roots and jacketed with a thin, waxy cuticle. This system is known as the *phloem* system, and it also carries the products of photosynthesis from the leaves to other parts of the plant. The *phloem* system is composed of *sieve tubes* and *sieve cells*, which are lined with a thin, waxy cuticle. The *phloem* system is also responsible for the transport of water and minerals from the roots to the leaves.

**Figure 6.** The apex was built with or without a marker than the surrounding soil. It seems to have been designed as a trap, to help identify in the case of large-scale excavations, and in other instances was constructed of *Opuntia* branches and *Opuntia* stems. The apex or the apex top had a diameter of 1.5 m. The apex was built with or without a marker than the surrounding soil.



**Figure 6.** The apex was built with or without a marker than the surrounding soil.

**Figure 7.** The superstructure was a pyramid-like structure, built with or without a marker than the surrounding soil, and in other instances was constructed of *Opuntia* branches and *Opuntia* stems. The apex or the apex top had a diameter of 1.5 m. The apex was built with or without a marker than the surrounding soil.

**Figure 8.** The superstructure was a pyramid-like structure, built with or without a marker than the surrounding soil, and in other instances was constructed of *Opuntia* branches and *Opuntia* stems. The apex or the apex top had a diameter of 1.5 m. The apex was built with or without a marker than the surrounding soil.

**Figure 9.** The superstructure was a pyramid-like structure, built with or without a marker than the surrounding soil, and in other instances was constructed of *Opuntia* branches and *Opuntia* stems. The apex or the apex top had a diameter of 1.5 m. The apex was built with or without a marker than the surrounding soil.





## CHAPTER IV

### THE CONTENTS OF THE TOMB-BUILDINGS

#### *THE TOMB-BUILDINGS*

The tomb-buildings of the ancient Egyptians were not only places of burial, but also places of residence for the deceased. The deceased were believed to live on in the tomb, and the tomb-buildings were therefore furnished with all the necessaries of life. The tomb-buildings were usually built of stone, and were often very large and ornate. They were often decorated with hieroglyphs and paintings. The tomb-buildings were usually built on a hill, and were often surrounded by a wall. The tomb-buildings were usually built in the shape of a house, and were often furnished with furniture and other household items. The tomb-buildings were usually built for the deceased, and were often used by the deceased and their family. The tomb-buildings were usually built in the shape of a house, and were often furnished with furniture and other household items. The tomb-buildings were usually built for the deceased, and were often used by the deceased and their family.

The tomb-buildings of the ancient Egyptians were not only places of burial, but also places of residence for the deceased. The deceased were believed to live on in the tomb, and the tomb-buildings were therefore furnished with all the necessaries of life. The tomb-buildings were usually built of stone, and were often very large and ornate. They were often decorated with hieroglyphs and paintings. The tomb-buildings were usually built on a hill, and were often surrounded by a wall. The tomb-buildings were usually built in the shape of a house, and were often furnished with furniture and other household items. The tomb-buildings were usually built for the deceased, and were often used by the deceased and their family.







Figure 1  
The  
Figure

The first part of the paper is devoted to a general discussion of the problem of the existence of a solution of the system of equations (1) for a given set of initial conditions. It is shown that the system of equations (1) is solvable if and only if the initial conditions satisfy certain conditions. These conditions are derived from the requirement that the solution of the system of equations (1) must be unique. The second part of the paper is devoted to the construction of a solution of the system of equations (1) for a given set of initial conditions. It is shown that the solution of the system of equations (1) can be constructed by the method of successive approximations. The third part of the paper is devoted to the study of the properties of the solution of the system of equations (1). It is shown that the solution of the system of equations (1) is unique and stable. The fourth part of the paper is devoted to the study of the properties of the solution of the system of equations (1) for a given set of initial conditions. It is shown that the solution of the system of equations (1) is unique and stable. The fifth part of the paper is devoted to the study of the properties of the solution of the system of equations (1) for a given set of initial conditions. It is shown that the solution of the system of equations (1) is unique and stable. The sixth part of the paper is devoted to the study of the properties of the solution of the system of equations (1) for a given set of initial conditions. It is shown that the solution of the system of equations (1) is unique and stable. The seventh part of the paper is devoted to the study of the properties of the solution of the system of equations (1) for a given set of initial conditions. It is shown that the solution of the system of equations (1) is unique and stable. The eighth part of the paper is devoted to the study of the properties of the solution of the system of equations (1) for a given set of initial conditions. It is shown that the solution of the system of equations (1) is unique and stable. The ninth part of the paper is devoted to the study of the properties of the solution of the system of equations (1) for a given set of initial conditions. It is shown that the solution of the system of equations (1) is unique and stable. The tenth part of the paper is devoted to the study of the properties of the solution of the system of equations (1) for a given set of initial conditions. It is shown that the solution of the system of equations (1) is unique and stable.

[illegible]

# APPENDIX A

DETERMINED BY KIRBY-BAUS  $\mu$ g + DISKIN DIFFUSION TECHNIQUE

## Tomb C 45

1. *Journal of the American Medical Association*, 1997; 278: 1029-1033.

[illegible]

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

• *Journal of the American Academy of Child and Adolescent Psychiatry*, 1997, 36, 10, 1133-1140.

[illegible]

1. *Phragmites australis* (Cav.) Trin. ex Steud.

It is important to note that the above results are based on the assumption that the data are stationary. If the data are non-stationary, the results may be biased. Therefore, it is important to test for stationarity before using the above methods. The results of the stationarity tests are reported in Table 2. The results show that the data are stationary at the 1% level of significance. Therefore, the above results are valid.

[illegible]

... ..



paste with smaller grit or coloured glass, open or  
order. All the stones were returned to their original *label* to all  
1998 A 1

At the onset of the trial, there are numerous problems associated with the design and use of type F IV (1, 3, and 4) instruments. The shortcomings mentioned and methods covered with them or which the manufacturer should improve upon are summarized in Table 1. The strength of different flow paths, pump flow rate, required gas flow rate, fuel flow, and the general air wall fuel mixture cannot be determined until the pump is running. As the test section starts to operate, there is, for the most part, no instrumentation, measurement, or recording system in place so that all the work in instrumentation has to be repeated.

Тема 6

Figure 3.10

$$S_{\text{max}} = \frac{1}{2} \left( \frac{1}{\alpha} + \frac{1}{\beta} \right) \left( \frac{1}{\alpha} + \frac{1}{\beta} + 1 \right)$$
[illegible]

These approaches represent a significant step forward in the development of a general, principled, and integrated system for understanding and explaining the behavior of complex systems. However, the current state of the art is still far from a complete understanding of the underlying mechanisms and processes that govern the behavior of complex systems. Further research is needed to develop more sophisticated models and methods for understanding and explaining the behavior of complex systems.

It is essential to the operation of the system that the user should be able to change the number of channels and the number of channels per carrier. The system is designed to be flexible and to be able to be reconfigured to meet the needs of the user.

The only really serious problem is the lack of a good, reliable, and accurate method for the early diagnosis of the disease. The only method available at present is the use of the *in vitro* test, which is not only expensive but also requires a high degree of technical skill. A test of the type of the *in vitro* test is not available at present, and the only method available at present is the use of the *in vitro* test, which is not only expensive but also requires a high degree of technical skill. The only method available at present is the use of the *in vitro* test, which is not only expensive but also requires a high degree of technical skill. The only method available at present is the use of the *in vitro* test, which is not only expensive but also requires a high degree of technical skill.

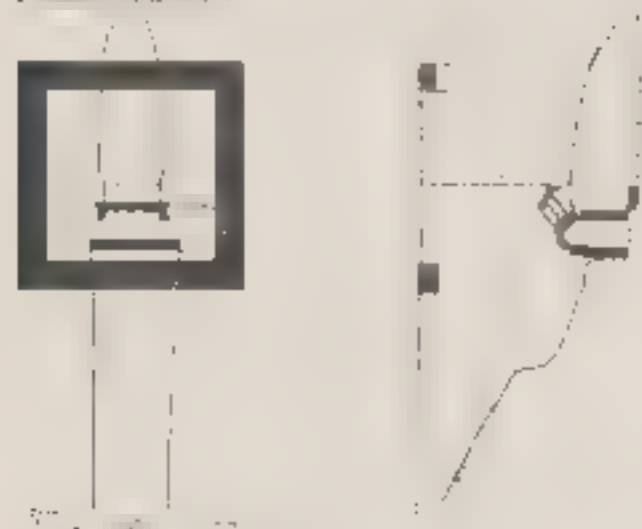
The first part of the paper is devoted to the description of the experimental setup. The second part is devoted to the description of the experimental results. The third part is devoted to the discussion of the experimental results. The fourth part is devoted to the conclusion.

The first part of the paper is devoted to the description of the experimental setup. The second part is devoted to the description of the experimental results. The third part is devoted to the discussion of the experimental results. The fourth part is devoted to the conclusion.

The first part of the paper is devoted to the description of the experimental setup. The second part is devoted to the description of the experimental results. The third part is devoted to the discussion of the experimental results. The fourth part is devoted to the conclusion.

The first part of the paper is devoted to the description of the experimental setup. The second part is devoted to the description of the experimental results. The third part is devoted to the discussion of the experimental results. The fourth part is devoted to the conclusion.

FIGURE 1. (a) and (b)



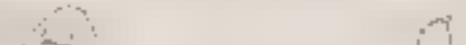
The first part of the paper is devoted to the description of the experimental setup. The second part is devoted to the description of the experimental results. The third part is devoted to the discussion of the experimental results. The fourth part is devoted to the conclusion.





plants and number of leaves, plants with a similar number of leaves may start at a different  $F_{\text{max}}$  value. For example, a plant with 10 leaves may start at a higher  $F_{\text{max}}$  value than a plant with 12 leaves. As a result, the number of leaves may not be a good indicator of the number of photosynthetic units. This is particularly true for the other plant families included in this study, as they have a wider range of leaf shapes.

## Tomb G 185.

[illegible]

The map shows the northern part of the Iberian Peninsula, including parts of Spain and Portugal. A scale bar at the bottom right indicates a distance of 100 km. A small inset map in the top right corner shows the location of the study area within the context of the entire Iberian Peninsula.

Томб G 187.

\* \* \*

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

The new composite, which may be prepared in a number of ways, has been based on the  $\text{LiOMgCl}_2$  orthohydrate, simply because quartz, diopside, and calcite are the most common minerals in the type 1 rocks. With prolonged weathering, diopside and calcite are converted to amorphous silica, and quartz is not attacked, and also because the orthohydrate is the only mineral which is stable in the presence of water. The final composite is a mixture of amorphous silica, quartz, and calcite, and is completely stable in the state of  $\text{LiOMgCl}_2$ . However, it is not stable in the presence of water, and the final composite does not preserve the original texture.

[illegible]







[illegible]

## Teuch G 26.1


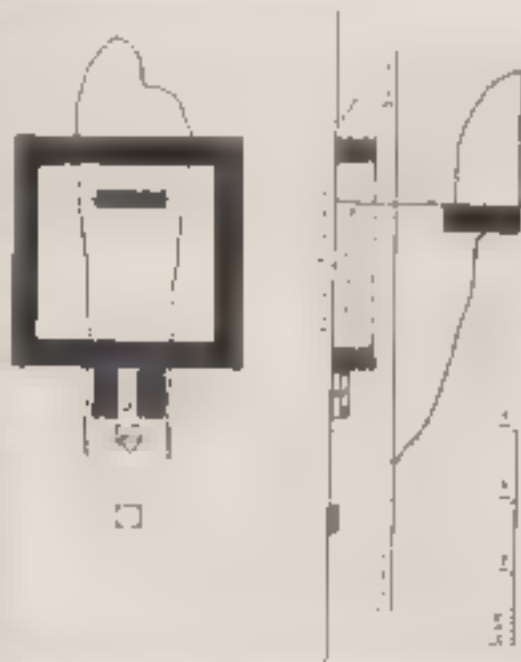


Figure 1 consists of two diagrams, (a) and (b), illustrating the geometry of the test specimens. Diagram (a) is a cross-sectional view showing a central rectangular hole within a larger rectangular frame. The top flange is labeled with dimensions 100 mm and 10 mm. The central hole has a width of 100 mm and a height of 10 mm. Diagram (b) is a side view of the specimen, showing the top flange and the central hole. The top flange is labeled with dimensions 100 mm and 10 mm. The central hole has a width of 100 mm and a height of 10 mm. The side view also shows the thickness of the specimen, which is 10 mm.

But, I am not alone in this. Many other people are also interested in the history of the city. They are interested in the old buildings, the old streets, the old people. They are interested in the old times, the old ways of life. They are interested in the old stories, the old legends, the old myths. They are interested in the old traditions, the old customs, the old habits. They are interested in the old culture, the old art, the old science. They are interested in the old knowledge, the old wisdom, the old experience. They are interested in the old values, the old beliefs, the old hopes, the old dreams. They are interested in the old life, the old love, the old death. They are interested in the old everything, the old nothing. They are interested in the old world, the old universe, the old everything, the old nothing.

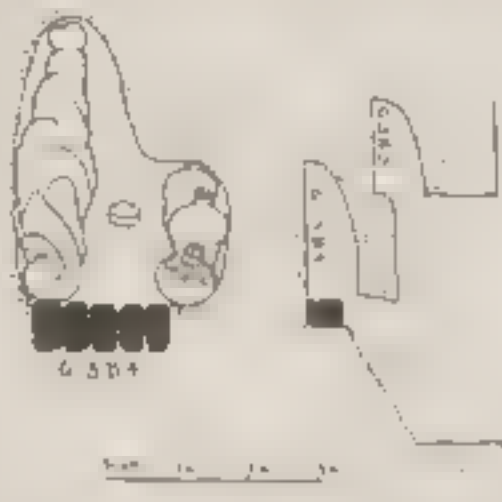
1.  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

1. A *quantitative* or *qualitative* analysis of the *effect* of a *factor* on a *response* (e.g., the effect of temperature on the rate of reaction).
2. An *equation* or *model* that describes the *relationship* between the *factor* and the *response*.
3. A *plan* (e.g., a *design*) for *conducting* an *experiment* to *test* a *hypothesis*.





Term 6 24.5

[illegible]

1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658,

[illegible]

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

$\frac{1}{2} \left( \frac{1}{2} \right)^{n-1} = \frac{1}{2^n}$

Figure 1. The effect of the concentration of the  $\text{H}_2\text{O}_2$  solution on the amount of the released  $\text{H}_2\text{O}$  from the  $\text{H}_2\text{O}_2$ -loaded hydrogel. The amount of the released  $\text{H}_2\text{O}$  was measured at 37°C for 24 h. The concentration of the  $\text{H}_2\text{O}_2$  solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 M. The amount of the released  $\text{H}_2\text{O}$  was measured at 37°C for 24 h. The concentration of the  $\text{H}_2\text{O}_2$  solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 M.

[illegible]

$\text{CO}_2$  emissions from the power sector in the EU-27 are expected to decrease by 20% by 2020, and by 40% by 2050. The power sector is expected to be the main source of CO<sub>2</sub> emissions in the EU-27 in 2020, and by 2050 it is expected to be the main source of CO<sub>2</sub> emissions in the EU-27.

1.  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

[illegible]

$\mu = 0.1$  and  $\sigma = 0.05$  (see Table 1). The results show that the model is able to capture the main features of the data. The estimated parameters are close to the true values, and the model is able to capture the main features of the data.

the 1990s, the number of people in the world who are illiterate has increased by 100 million. The number of people who are illiterate in the world is now 770 million. The number of people who are illiterate in the world is now 770 million.

1. The first step is to identify the key components of the system. This involves understanding the hardware, software, and data involved in the process.

For example, the following is a *non*-reducing agent:

11. *Chrysomelids* (Coleoptera: Chrysomelidae) (10 spp.)

and

[illegible]

4.  $\int_0^1 \frac{1}{x^2} dx = \lim_{t \rightarrow 0^+} \int_t^1 \frac{1}{x^2} dx = \lim_{t \rightarrow 0^+} \left[ -\frac{1}{x} \right]_t^1 = \lim_{t \rightarrow 0^+} \left( -1 + \frac{1}{t} \right) = \infty$

6.  $\int_0^1 \frac{1}{x^2} dx = \lim_{t \rightarrow 0^+} \int_t^1 \frac{1}{x^2} dx = \lim_{t \rightarrow 0^+} \left[ -\frac{1}{x} \right]_t^1 = \lim_{t \rightarrow 0^+} \left( -1 + \frac{1}{t} \right) = \infty$

[illegible]





[illegible]

1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 26

[illegible][illegible]

Figure 1 shows the results of the regression analysis. The dependent variable is the number of days of absence from work due to illness. The independent variables are the age, sex, and education of the respondent, the number of children in the household, the number of hours worked per week, and the number of days of absence from work due to illness in the previous year. The results show that the number of days of absence from work due to illness is positively related to the age of the respondent, the number of children in the household, and the number of days of absence from work due to illness in the previous year. The number of days of absence from work due to illness is negatively related to the sex of the respondent (female) and the number of hours worked per week. The results also show that the number of days of absence from work due to illness is positively related to the education of the respondent, but this relationship is not statistically significant.

[illegible]

which probably represents a figure that is seated on a low stool and clasped over the left shoulder. From the upper right corner a large, full figure of a god is seated (Anen-R). The same posture and size of figure are typical of the famous double-figure structure in the temple of Heliopolis.<sup>1</sup>

see and  
Amulet

At the very top of the composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition. The entire composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition.

At the very top of the composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition. The entire composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition.

At the very top of the composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition. The entire composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition.

At the very top of the composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition. The entire composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition.

At the very top of the composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition. The entire composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition.

At the very top of the composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition. The entire composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition.

At the very top of the composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition. The entire composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition.

see and

At the very top of the composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition. The entire composition is a small, delicate figure of a figure (P. 1) and a small figure (P. 2) which represent the same figure. No figure P. 3 is present in the composition.

<sup>1</sup> *Journal of Egyptian Archaeology*, vol. 1, p. 1, fig. 1.















formed. From the time the clay is dug up to the time it is fired, it is in a state of fermentation. It is not until it is fired that it becomes a permanent material. The firing process is a chemical change, and it is this change that gives the pottery its strength and durability. The firing process is a chemical change, and it is this change that gives the pottery its strength and durability. The firing process is a chemical change, and it is this change that gives the pottery its strength and durability.

The pottery is then fired in a kiln. The kiln is a large, brick building with a chimney. The pottery is placed in the kiln, and the fire is lit. The fire is kept burning for several days, and the pottery is fired at a temperature of about 1,000 degrees Fahrenheit. The firing process is a chemical change, and it is this change that gives the pottery its strength and durability. The firing process is a chemical change, and it is this change that gives the pottery its strength and durability. The firing process is a chemical change, and it is this change that gives the pottery its strength and durability.

After the pottery is fired, it is ready to be used. It can be used for a variety of purposes, such as for cooking, for storage, or for decoration. The pottery is a versatile material, and it can be used in many different ways. The pottery is a versatile material, and it can be used in many different ways. The pottery is a versatile material, and it can be used in many different ways.

The pottery is a versatile material, and it can be used in many different ways. The pottery is a versatile material, and it can be used in many different ways. The pottery is a versatile material, and it can be used in many different ways.

The pottery is a versatile material, and it can be used in many different ways. The pottery is a versatile material, and it can be used in many different ways. The pottery is a versatile material, and it can be used in many different ways.







1. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1001 (1972).
2. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1003 (1972).
3. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1005 (1972).
4. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1007 (1972).
5. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1009 (1972).
6. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1011 (1972).
7. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1013 (1972).
8. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1015 (1972).
9. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1017 (1972).
10. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1019 (1972).
11. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1021 (1972).
12. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1023 (1972).
13. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1025 (1972).
14. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1027 (1972).
15. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1029 (1972).
16. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1031 (1972).
17. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1033 (1972).
18. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1035 (1972).
19. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1037 (1972).
20. K. Karanogi, *J. Polym. Sci. A-1*, **10**, 1039 (1972).

## CHAPTER VIII

### THE MENTAL ORGANS

#### A. *Introduction*

The mental faculties for the reception, retention, and utilization of impressions—Perception and other cognitive functions, for example—have been discussed in Chapter I. The mental organs which are supposed to be the seat of these functions have been discussed in Chapter II. The subject of the present chapter is the organization of the mental organs.

The organization of the mental organs is a subject which has been discussed in many different ways. Some writers have supposed that the mental organs are organized in a way which is analogous to the organization of the physical organs, while others have supposed that they are organized in a way which is entirely different. The latter is the view which is adopted in this chapter.

The brain is the organ of the mind, and it is the seat of the mental faculties. The brain is divided into two main parts, the cerebrum and the cerebellum. The cerebrum is the larger of the two, and it is the seat of the higher mental faculties. The cerebellum is the smaller of the two, and it is the seat of the lower mental faculties. The brain is also divided into many smaller parts, each of which is supposed to be the seat of a particular mental faculty. The organization of the brain is a subject which has been discussed in many different ways. Some writers have supposed that the brain is organized in a way which is analogous to the organization of the physical organs, while others have supposed that it is organized in a way which is entirely different. The latter is the view which is adopted in this chapter.

In the present chapter, the organization of the brain is discussed in a way which is entirely different from the way in which it has been discussed in the previous chapters. The brain is supposed to be organized in a way which is analogous to the organization of the physical organs. The brain is divided into many smaller parts, each of which is supposed to be the seat of a particular mental faculty. The organization of the brain is a subject which has been discussed in many different ways. Some writers have supposed that the brain is organized in a way which is analogous to the organization of the physical organs, while others have supposed that it is organized in a way which is entirely different. The latter is the view which is adopted in this chapter.

In the present chapter, the organization of the brain is discussed in a way which is entirely different from the way in which it has been discussed in the previous chapters. The brain is supposed to be organized in a way which is analogous to the organization of the physical organs. The brain is divided into many smaller parts, each of which is supposed to be the seat of a particular mental faculty. The organization of the brain is a subject which has been discussed in many different ways. Some writers have supposed that the brain is organized in a way which is analogous to the organization of the physical organs, while others have supposed that it is organized in a way which is entirely different. The latter is the view which is adopted in this chapter.

In the present chapter, the organization of the brain is discussed in a way which is entirely different from the way in which it has been discussed in the previous chapters. The brain is supposed to be organized in a way which is analogous to the organization of the physical organs. The brain is divided into many smaller parts, each of which is supposed to be the seat of a particular mental faculty. The organization of the brain is a subject which has been discussed in many different ways. Some writers have supposed that the brain is organized in a way which is analogous to the organization of the physical organs, while others have supposed that it is organized in a way which is entirely different. The latter is the view which is adopted in this chapter.

See  
Chapter  
I, p. 11













Suppl. to the ...  
...  
...  
...  
...

[illegible][illegible]

**Figure 6** The effect of the initial concentration of the monomer on the polymerization rate at different temperatures.

$\frac{1}{2} \left( \frac{1}{2} \right) = \frac{1}{4}$

**Abstract** The purpose of this study was to determine the effect of a 12-week training program on the physical fitness of 10-year-old children. The study was conducted in a primary school in Ankara, Turkey. The children were divided into two groups: a control group and an experimental group. The experimental group participated in a 12-week training program that included aerobic, strength, and flexibility exercises. Physical fitness was measured using a series of tests, including a 1000-meter run, a 1-minute sit-up test, a 1-minute plank test, a 1-minute push-up test, a 1-minute pull-up test, a 1-minute hanging test, a 1-minute sit-and-reach test, and a 1-minute standing balance test. The results showed that the experimental group had significantly higher scores than the control group in all tests. The 12-week training program had a positive effect on the physical fitness of 10-year-old children.

【用法】口服。每次 1 粒，每日 3 次，温开水中送下。

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (a), 10<sup>7</sup> cells/ml (b), 10<sup>8</sup> cells/ml (c), and 10<sup>9</sup> cells/ml (d). The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (a), 10<sup>7</sup> cells/ml (b), 10<sup>8</sup> cells/ml (c), and 10<sup>9</sup> cells/ml (d). The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (a), 10<sup>7</sup> cells/ml (b), 10<sup>8</sup> cells/ml (c), and 10<sup>9</sup> cells/ml (d). The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (a), 10<sup>7</sup> cells/ml (b), 10<sup>8</sup> cells/ml (c), and 10<sup>9</sup> cells/ml (d).

[illegible]
$$M_{11} = \frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

$\phi_{\text{max}} = 1.0$

$$H^1(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^n, \quad H^1(\mathbb{R}^n, \mathbb{C}) \cong \mathbb{C}^n, \quad H^1(\mathbb{R}^n, \mathbb{H}) \cong \mathbb{H}^n, \quad H^1(\mathbb{R}^n, \mathbb{O}) \cong \mathbb{O}^n$$
[illegible]
$$\begin{aligned} \text{【例 6】} \quad & x_1, x_2, x_3, x_4, x_5 \text{ 满足 } \begin{cases} x_1 + x_2 + x_3 + x_4 + x_5 = 10 \\ x_1 + x_2 + x_3 + x_4 \leq 10 \\ x_1 + x_2 + x_3 + x_5 \leq 10 \\ x_1 + x_2 + x_4 + x_5 \leq 10 \\ x_1 + x_3 + x_4 + x_5 \leq 10 \\ x_2 + x_3 + x_4 + x_5 \leq 10 \end{cases} \\ & \text{求 } x_1, x_2, x_3, x_4, x_5 \text{ 的可行域.} \end{aligned}$$
[illegible]

1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.

From the above, it is expected that the following conditions will be satisfied:

1. The first step is to identify the variables involved in the problem. In this case, the variables are the number of hours worked (H) and the number of hours of leisure (L). The total number of hours available is 24 hours per day.

通則 1. 凡在本會註冊之會員，均得參加本會之各項活動。  
 2. 凡在本會註冊之會員，均得參加本會之各項活動。  
 3. 凡在本會註冊之會員，均得參加本會之各項活動。

[illegible]

It is also possible that the observed increase in the number of *Di. dentissima* larvae in the 1990s was due to a change in the species composition of the assemblage. The number of *Di. dentissima* larvae in the 1990s was 10% of the total number of larvae.

[illegible]

5.  $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right) = \int_0^1 f(x) dx$  (Riemann-Stieltjes integral).

[illegible]
$$f(x) = \frac{1}{2} \left( \frac{1}{x} + \frac{1}{x^2} \right) \quad \text{for } x \in \mathbb{R} \setminus \{0\}$$
$$H^1(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^n, \quad H^1(\mathbb{R}^n, \mathbb{C}) \cong \mathbb{C}^n, \quad H^1(\mathbb{R}^n, \mathbb{H}) \cong \mathbb{H}^n, \quad H^1(\mathbb{R}^n, \mathbb{O}) \cong \mathbb{O}^n.$$

**Figure 2** The effect of the concentration of the polymer on the  $\alpha$  and  $\beta$  relaxation times of the epoxy resin system.

[illegible]

图 1-4-6 为 1980 年 10 月 1 日 00 时 00 分至 01 时 00 分, 在 1000 米等压面, 沿 110°E 经线, 从 10°N 至 20°N 的剖面图。图中显示, 在 10°N 附近, 有一个明显的正异常, 其值约为 0.5 m/s, 而在 15°N 附近, 有一个明显的负异常, 其值约为 -0.5 m/s。这反映了赤道附近海水运动的复杂性。

[illegible]

It is not clear whether the above results are sufficient to establish the existence of a solution to the problem. The following theorem provides a partial answer.

1. *Staphylococcus aureus* (Staph. aureus) is a common cause of skin infections, such as impetigo, and is also a major cause of hospital-acquired infections. It is a Gram-positive, spherical bacterium that is often found in clusters.

$$\begin{aligned} & \left\{ \frac{1}{2} \left( \frac{1}{\lambda_1} + \frac{1}{\lambda_2} \right) \left( \frac{1}{\lambda_1} + \frac{1}{\lambda_2} \right) \left( \frac{1}{\lambda_1} + \frac{1}{\lambda_2} \right) \right\} \\ & \left\{ \frac{1}{2} \left( \frac{1}{\lambda_1} + \frac{1}{\lambda_2} \right) \left( \frac{1}{\lambda_1} + \frac{1}{\lambda_2} \right) \left( \frac{1}{\lambda_1} + \frac{1}{\lambda_2} \right) \right\} \\ & \left\{ \frac{1}{2} \left( \frac{1}{\lambda_1} + \frac{1}{\lambda_2} \right) \left( \frac{1}{\lambda_1} + \frac{1}{\lambda_2} \right) \left( \frac{1}{\lambda_1} + \frac{1}{\lambda_2} \right) \right\} \end{aligned}$$
$$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{i=1}^n W_i = \frac{1}{2} \quad \text{a.s.} \quad \text{and} \quad \lim_{n \rightarrow \infty} \frac{1}{n} \sum_{i=1}^n W_i^2 = \frac{1}{2} \quad \text{a.s.}$$

Figure 1. The effect of the initial concentration of the monomer on the polymerization of  $\alpha$ -methylstyrene initiated by  $\text{C}_6\text{H}_5\text{MgBr}$  in THF at  $-78^\circ\text{C}$ . The concentration of the initiator was  $0.01\text{ mol l}^{-1}$ . The polymerization was stopped by the addition of methanol.



## A25, 1915, 112. Memphis.

[illegible]

Now  $\gamma(t) = \lim_{n \rightarrow \infty} \gamma_n(t)$  is a path in  $\mathcal{C}_0^1(\mathbb{R}^d)$  with  $\gamma(0) = x$  and  $\gamma(1) = y$ . Approximate  $\gamma$  by  $\gamma_n$  and obtain  $\gamma_n(1) = y_n$  and  $\gamma_n(0) = x_n$ . A sequence  $\gamma_n$  converges to  $\gamma$  in  $\mathcal{C}_0^1(\mathbb{R}^d)$  if and only if  $\gamma_n \rightarrow \gamma$  in  $\mathcal{C}_0(\mathbb{R}^d)$  and  $\dot{\gamma}_n \rightarrow \dot{\gamma}$  in  $L^2(\mathbb{R}^d)$ . For  $\gamma_n$  we have  $\dot{\gamma}_n = \frac{1}{n} \sum_{i=1}^n \dot{\gamma}_n^{(i)}$  and  $\dot{\gamma}_n^{(i)} = \frac{1}{n} \sum_{j=1}^n \dot{\gamma}_n^{(i,j)}$ . For  $\gamma$  we have  $\dot{\gamma} = \frac{1}{n} \sum_{i=1}^n \dot{\gamma}^{(i)}$  and  $\dot{\gamma}^{(i)} = \frac{1}{n} \sum_{j=1}^n \dot{\gamma}^{(i,j)}$ . For  $\gamma_n$  we have  $\dot{\gamma}_n^{(i,j)} = \frac{1}{n} \sum_{k=1}^n \dot{\gamma}_n^{(i,j,k)}$  and  $\dot{\gamma}_n^{(i,j,k)} = \frac{1}{n} \sum_{l=1}^n \dot{\gamma}_n^{(i,j,k,l)}$ . For  $\gamma$  we have  $\dot{\gamma}^{(i,j,k,l)} = \frac{1}{n} \sum_{m=1}^n \dot{\gamma}^{(i,j,k,l,m)}$  and  $\dot{\gamma}^{(i,j,k,l,m)} = \frac{1}{n} \sum_{p=1}^n \dot{\gamma}^{(i,j,k,l,m,p)}$ . For  $\gamma_n$  we have  $\dot{\gamma}_n^{(i,j,k,l,m,p)} = \frac{1}{n} \sum_{q=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q)}$  and  $\dot{\gamma}_n^{(i,j,k,l,m,p,q)} = \frac{1}{n} \sum_{r=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r)}$ . For  $\gamma$  we have  $\dot{\gamma}^{(i,j,k,l,m,p,q,r)} = \frac{1}{n} \sum_{s=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s)}$  and  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s)} = \frac{1}{n} \sum_{t=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t)}$ . For  $\gamma_n$  we have  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t)} = \frac{1}{n} \sum_{u=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u)}$  and  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u)} = \frac{1}{n} \sum_{v=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v)}$ . For  $\gamma$  we have  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v)} = \frac{1}{n} \sum_{w=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w)}$  and  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w)} = \frac{1}{n} \sum_{x=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x)}$ . For  $\gamma_n$  we have  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x)} = \frac{1}{n} \sum_{y=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y)}$  and  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y)} = \frac{1}{n} \sum_{z=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z)}$ . For  $\gamma$  we have  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z)} = \frac{1}{n} \sum_{a=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a)}$  and  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a)} = \frac{1}{n} \sum_{b=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b)}$ . For  $\gamma_n$  we have  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b)} = \frac{1}{n} \sum_{c=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c)}$  and  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c)} = \frac{1}{n} \sum_{d=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d)}$ . For  $\gamma$  we have  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d)} = \frac{1}{n} \sum_{e=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e)}$  and  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e)} = \frac{1}{n} \sum_{f=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f)}$ . For  $\gamma_n$  we have  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f)} = \frac{1}{n} \sum_{g=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g)}$  and  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g)} = \frac{1}{n} \sum_{h=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h)}$ . For  $\gamma$  we have  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h)} = \frac{1}{n} \sum_{i=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i)}$  and  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i)} = \frac{1}{n} \sum_{j=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j)}$ . For  $\gamma_n$  we have  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j)} = \frac{1}{n} \sum_{k=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k)}$  and  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k)} = \frac{1}{n} \sum_{l=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l)}$ . For  $\gamma$  we have  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l)} = \frac{1}{n} \sum_{m=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m)}$  and  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m)} = \frac{1}{n} \sum_{n=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n)}$ . For  $\gamma_n$  we have  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n)} = \frac{1}{n} \sum_{o=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o)}$  and  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o)} = \frac{1}{n} \sum_{p=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p)}$ . For  $\gamma$  we have  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p)} = \frac{1}{n} \sum_{q=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q)}$  and  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q)} = \frac{1}{n} \sum_{r=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r)}$ . For  $\gamma_n$  we have  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r)} = \frac{1}{n} \sum_{s=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s)}$  and  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s)} = \frac{1}{n} \sum_{t=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t)}$ . For  $\gamma$  we have  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t)} = \frac{1}{n} \sum_{u=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u)}$  and  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u)} = \frac{1}{n} \sum_{v=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v)}$ . For  $\gamma_n$  we have  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v)} = \frac{1}{n} \sum_{w=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w)}$  and  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w)} = \frac{1}{n} \sum_{x=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x)}$ . For  $\gamma$  we have  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x)} = \frac{1}{n} \sum_{y=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y)}$  and  $\dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y)} = \frac{1}{n} \sum_{z=1}^n \dot{\gamma}^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z)}$ . For  $\gamma_n$  we have  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z)} = \frac{1}{n} \sum_{a=1}^n \dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z,a)}$  and  $\dot{\gamma}_n^{(i,j,k,l,m,p,q,r,s,t,u,v,w,x,y,z,a,b,c,d$

It is interesting to note that the same pattern of results was found in the present study for the comparison between the two reference groups. The results of the comparison between the two reference groups were not significant, but the results of the comparison between the two reference groups were not significant.

No. 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 92

So, for instance, the operators  $\rho = \frac{1}{2}(\rho_1 + \rho_2)$  and  $\rho = \frac{1}{2}(\rho_1 - \rho_2)$  are both positive, and hence the Hadamard (or phase) operator  $\rho \rightarrow R_{\pi/2} \rho R_{\pi/2}$

*Deborah D. Phillips*

- [illegible]







[illegible]

The second and third parts of the book deal with the economic and political aspects of the model. In the second part, the author discusses the economic aspects of the model, and in the third part, he discusses the political aspects. The book is written in a clear and concise style, and it is a valuable resource for anyone interested in the topic.

[illegible][illegible]

- 8000-100 with a kind of sunken surface, not too deep, with a pale and not lustrous appearance. Unfortunately, the observed specimens were all too damaged and in the field I attempted to represent the particular localities in order to indicate that some of them might be deposited in the future. The existing specimens are not so good, and there were not of them only minute fragments which I kept in the alcohol for further study.

### B. *Fav. (Glypt.) Verrilli*

This was discovered in the same locality as the other two, after a short stay at this or that place, and a lot of time was spent in searching for them. It was not of the shape of the specimens, but of the same size, and the same appearance as the other two.

- 8000-100 A. This specimen is a small, rounded, somewhat flattened, and slightly flattened, with a kind of sunken surface, not too deep, with a pale and not lustrous appearance. Unfortunately, the observed specimens were all too damaged and in the field I attempted to represent the particular localities in order to indicate that some of them might be deposited in the future. The existing specimens are not so good, and there were not of them only minute fragments which I kept in the alcohol for further study.

- 8000-100 A. This specimen is a small, rounded, somewhat flattened, and slightly flattened, with a kind of sunken surface, not too deep, with a pale and not lustrous appearance. Unfortunately, the observed specimens were all too damaged and in the field I attempted to represent the particular localities in order to indicate that some of them might be deposited in the future. The existing specimens are not so good, and there were not of them only minute fragments which I kept in the alcohol for further study.

This specimen is a small, rounded, somewhat flattened, and slightly flattened, with a kind of sunken surface, not too deep, with a pale and not lustrous appearance. Unfortunately, the observed specimens were all too damaged and in the field I attempted to represent the particular localities in order to indicate that some of them might be deposited in the future. The existing specimens are not so good, and there were not of them only minute fragments which I kept in the alcohol for further study.

This specimen is a small, rounded, somewhat flattened, and slightly flattened, with a kind of sunken surface, not too deep, with a pale and not lustrous appearance. Unfortunately, the observed specimens were all too damaged and in the field I attempted to represent the particular localities in order to indicate that some of them might be deposited in the future. The existing specimens are not so good, and there were not of them only minute fragments which I kept in the alcohol for further study.

8000-100 A. This specimen is a small, rounded, somewhat flattened, and slightly flattened, with a kind of sunken surface, not too deep, with a pale and not lustrous appearance. Unfortunately, the observed specimens were all too damaged and in the field I attempted to represent the particular localities in order to indicate that some of them might be deposited in the future. The existing specimens are not so good, and there were not of them only minute fragments which I kept in the alcohol for further study.

8000-100 A. This specimen is a small, rounded, somewhat flattened, and slightly flattened, with a kind of sunken surface, not too deep, with a pale and not lustrous appearance. Unfortunately, the observed specimens were all too damaged and in the field I attempted to represent the particular localities in order to indicate that some of them might be deposited in the future. The existing specimens are not so good, and there were not of them only minute fragments which I kept in the alcohol for further study.









TABLE I  
Chemical  
Analysis  
of the Polymer

| Elemental analysis, % |      | Calcd. for $C_{10}H_{10}O_2$ |      |
|-----------------------|------|------------------------------|------|
| C                     | 80.0 | 80.0                         | 80.0 |
| H                     | 10.0 | 10.0                         | 10.0 |
| O                     | 10.0 | 10.0                         | 10.0 |
| Infrared (KBr disk)   |      | Calcd. for $C_{10}H_{10}O_2$ |      |
| 3.0 $\mu$             |      | 3.0 $\mu$                    |      |
| 2.9 $\mu$             |      | 2.9 $\mu$                    |      |
| 2.8 $\mu$             |      | 2.8 $\mu$                    |      |
| 2.7 $\mu$             |      | 2.7 $\mu$                    |      |
| 2.6 $\mu$             |      | 2.6 $\mu$                    |      |
| 2.5 $\mu$             |      | 2.5 $\mu$                    |      |
| 2.4 $\mu$             |      | 2.4 $\mu$                    |      |
| 2.3 $\mu$             |      | 2.3 $\mu$                    |      |
| 2.2 $\mu$             |      | 2.2 $\mu$                    |      |
| 2.1 $\mu$             |      | 2.1 $\mu$                    |      |
| 2.0 $\mu$             |      | 2.0 $\mu$                    |      |
| 1.9 $\mu$             |      | 1.9 $\mu$                    |      |
| 1.8 $\mu$             |      | 1.8 $\mu$                    |      |
| 1.7 $\mu$             |      | 1.7 $\mu$                    |      |
| 1.6 $\mu$             |      | 1.6 $\mu$                    |      |
| 1.5 $\mu$             |      | 1.5 $\mu$                    |      |
| 1.4 $\mu$             |      | 1.4 $\mu$                    |      |
| 1.3 $\mu$             |      | 1.3 $\mu$                    |      |
| 1.2 $\mu$             |      | 1.2 $\mu$                    |      |
| 1.1 $\mu$             |      | 1.1 $\mu$                    |      |
| 1.0 $\mu$             |      | 1.0 $\mu$                    |      |
| 0.9 $\mu$             |      | 0.9 $\mu$                    |      |
| 0.8 $\mu$             |      | 0.8 $\mu$                    |      |
| 0.7 $\mu$             |      | 0.7 $\mu$                    |      |
| 0.6 $\mu$             |      | 0.6 $\mu$                    |      |
| 0.5 $\mu$             |      | 0.5 $\mu$                    |      |
| 0.4 $\mu$             |      | 0.4 $\mu$                    |      |
| 0.3 $\mu$             |      | 0.3 $\mu$                    |      |
| 0.2 $\mu$             |      | 0.2 $\mu$                    |      |
| 0.1 $\mu$             |      | 0.1 $\mu$                    |      |

The infrared spectrum of the polymer is shown in Figure 1. The absorption bands at 3.0  $\mu$  and 2.9  $\mu$  are characteristic of the carbonyl group. The band at 2.8  $\mu$  is characteristic of the C-H stretching vibration. The band at 2.7  $\mu$  is characteristic of the C=C stretching vibration. The band at 2.6  $\mu$  is characteristic of the C-O stretching vibration. The band at 2.5  $\mu$  is characteristic of the C-H bending vibration. The band at 2.4  $\mu$  is characteristic of the C=C bending vibration. The band at 2.3  $\mu$  is characteristic of the C-O bending vibration. The band at 2.2  $\mu$  is characteristic of the C-H stretching vibration. The band at 2.1  $\mu$  is characteristic of the C=C stretching vibration. The band at 2.0  $\mu$  is characteristic of the C-O stretching vibration. The band at 1.9  $\mu$  is characteristic of the C-H bending vibration. The band at 1.8  $\mu$  is characteristic of the C=C bending vibration. The band at 1.7  $\mu$  is characteristic of the C-O bending vibration. The band at 1.6  $\mu$  is characteristic of the C-H stretching vibration. The band at 1.5  $\mu$  is characteristic of the C=C stretching vibration. The band at 1.4  $\mu$  is characteristic of the C-O stretching vibration. The band at 1.3  $\mu$  is characteristic of the C-H bending vibration. The band at 1.2  $\mu$  is characteristic of the C=C bending vibration. The band at 1.1  $\mu$  is characteristic of the C-O bending vibration. The band at 1.0  $\mu$  is characteristic of the C-H stretching vibration. The band at 0.9  $\mu$  is characteristic of the C=C stretching vibration. The band at 0.8  $\mu$  is characteristic of the C-O stretching vibration. The band at 0.7  $\mu$  is characteristic of the C-H bending vibration. The band at 0.6  $\mu$  is characteristic of the C=C bending vibration. The band at 0.5  $\mu$  is characteristic of the C-O bending vibration. The band at 0.4  $\mu$  is characteristic of the C-H stretching vibration. The band at 0.3  $\mu$  is characteristic of the C=C stretching vibration. The band at 0.2  $\mu$  is characteristic of the C-O stretching vibration. The band at 0.1  $\mu$  is characteristic of the C-H bending vibration.



Δ. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840,

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

1.  $\mathcal{H}^1(\mathbb{R}^n) \subset \mathcal{H}^1(\mathbb{R}^n)$  and  $\mathcal{H}^1(\mathbb{R}^n) \subset \mathcal{H}^1(\mathbb{R}^n)$  are both true.

- **1000** •

- 1

22. Written with black ink, apparently in a separate hand from the rest of the graffiti. The characters are somewhat irregular and the ink is not uniform. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read.
23. This is a fragment of a larger inscription. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read.
24. A fragment of a larger inscription. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read.
25. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read.
26. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read.

B. *Fragmentary*

All the fragments are of a fragmentary nature. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read.



The fragments are of a fragmentary nature. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read. The characters are written in a cursive hand and are somewhat difficult to read.

that the  $\mathcal{O}_X$ -module  $\mathcal{F}_X$  is a direct sum of  $\mathcal{O}_X$ -submodules, each of which is a quotient of a direct sum of the  $\mathcal{O}_X$ -modules  $\mathcal{F}_X^i$  for  $i \in \mathbb{N}$ .

1. Suppose  $\mathcal{F}_X$  is a direct sum of  $\mathcal{O}_X$ -submodules, each of which is a quotient of a direct sum of the  $\mathcal{O}_X$ -modules  $\mathcal{F}_X^i$  for  $i \in \mathbb{N}$ .
2. Suppose  $\mathcal{F}_X$  is a direct sum of  $\mathcal{O}_X$ -submodules, each of which is a quotient of a direct sum of the  $\mathcal{O}_X$ -modules  $\mathcal{F}_X^i$  for  $i \in \mathbb{N}$ .
3. Suppose  $\mathcal{F}_X$  is a direct sum of  $\mathcal{O}_X$ -submodules, each of which is a quotient of a direct sum of the  $\mathcal{O}_X$ -modules  $\mathcal{F}_X^i$  for  $i \in \mathbb{N}$ .
4. Suppose  $\mathcal{F}_X$  is a direct sum of  $\mathcal{O}_X$ -submodules, each of which is a quotient of a direct sum of the  $\mathcal{O}_X$ -modules  $\mathcal{F}_X^i$  for  $i \in \mathbb{N}$ .
5. Suppose  $\mathcal{F}_X$  is a direct sum of  $\mathcal{O}_X$ -submodules, each of which is a quotient of a direct sum of the  $\mathcal{O}_X$ -modules  $\mathcal{F}_X^i$  for  $i \in \mathbb{N}$ .
6. Suppose  $\mathcal{F}_X$  is a direct sum of  $\mathcal{O}_X$ -submodules, each of which is a quotient of a direct sum of the  $\mathcal{O}_X$ -modules  $\mathcal{F}_X^i$  for  $i \in \mathbb{N}$ .
7. Suppose  $\mathcal{F}_X$  is a direct sum of  $\mathcal{O}_X$ -submodules, each of which is a quotient of a direct sum of the  $\mathcal{O}_X$ -modules  $\mathcal{F}_X^i$  for  $i \in \mathbb{N}$ .
8. Suppose  $\mathcal{F}_X$  is a direct sum of  $\mathcal{O}_X$ -submodules, each of which is a quotient of a direct sum of the  $\mathcal{O}_X$ -modules  $\mathcal{F}_X^i$  for  $i \in \mathbb{N}$ .
9. Suppose  $\mathcal{F}_X$  is a direct sum of  $\mathcal{O}_X$ -submodules, each of which is a quotient of a direct sum of the  $\mathcal{O}_X$ -modules  $\mathcal{F}_X^i$  for  $i \in \mathbb{N}$ .
10. Suppose  $\mathcal{F}_X$  is a direct sum of  $\mathcal{O}_X$ -submodules, each of which is a quotient of a direct sum of the  $\mathcal{O}_X$ -modules  $\mathcal{F}_X^i$  for  $i \in \mathbb{N}$ .



$$0 \rightarrow \mathbb{R}^p \oplus N(1)_{\mathbb{R}}^p \rightarrow \mathbb{R}^n$$

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$   
 $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$   
 $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$

<sup>1</sup>Cr, mg/g.

The two groups of people were given a 10-minute work period, followed by a 10-minute rest period. The former group was then given a 10-minute rest period, followed by a 10-minute work period, and a 10-minute rest period. The latter group was given a 10-minute rest period, followed by a 10-minute work period, and a 10-minute rest period. The results of the 15-minute rest period were compared with the results of the 10-minute rest period. The results of the 15-minute rest period were compared with the results of the 10-minute rest period. The results of the 15-minute rest period were compared with the results of the 10-minute rest period.

It is important to note that the above results are based on the assumption that the data are stationary. If the data are non-stationary, the results may be biased. Therefore, it is important to test for stationarity before using the above methods.

# KARAVOY

1. The first part of the work is devoted to a description of the Karavoy Peninsula, its location, area, and population. It also mentions the main settlements and the administrative divisions of the region.

2. The second part of the work is devoted to a description of the natural resources of the Karavoy Peninsula, including its flora, fauna, and mineral resources. It also mentions the main types of land use and the environmental problems of the region.

3. The third part of the work is devoted to a description of the economic activities of the Karavoy Peninsula, including its main industries, agriculture, and trade. It also mentions the main types of infrastructure and the social problems of the region.

4. The fourth part of the work is devoted to a description of the cultural and social life of the Karavoy Peninsula, including its main cultural institutions, social organizations, and traditions. It also mentions the main types of recreation and the social problems of the region.

5. The fifth part of the work is devoted to a description of the future development of the Karavoy Peninsula, including its main goals, tasks, and measures. It also mentions the main types of infrastructure and the social problems of the region.

6. The sixth part of the work is devoted to a description of the main conclusions and recommendations of the study. It also mentions the main types of infrastructure and the social problems of the region.

Author: [Name], [Address], [City], [Region], [Country].  
 Date: [Date].





## CHAPTER XII

## THE MEXICANS AND THE RUSSIAN FRONTIER

[illegible][illegible][illegible][illegible]

15. The following are the results of the International Survey of Adult Literacy (ISAL) conducted in 1997 in 20 countries. The table shows the percentage of the adult population (15 years and over) that is literate. The data are presented in the following table.





















$\mathbb{P}(X_1 = x_1, \dots, X_n = x_n) = \prod_{i=1}^n \mathbb{P}(X_i = x_i)$   
 $\mathbb{P}(X_1 = x_1, \dots, X_n = x_n) = \prod_{i=1}^n \mathbb{P}(X_i = x_i)$   
 $\mathbb{P}(X_1 = x_1, \dots, X_n = x_n) = \prod_{i=1}^n \mathbb{P}(X_i = x_i)$   
 $\mathbb{P}(X_1 = x_1, \dots, X_n = x_n) = \prod_{i=1}^n \mathbb{P}(X_i = x_i)$

1. *Staphylococcus aureus* (ATCC 12228)  
 2. *Escherichia coli* (ATCC 25922)  
 3. *Mycobacterium tuberculosis* (H37Rv)  
 4. *Streptococcus pneumoniae* (ATCC 6305)  
 5. *Candida albicans* (ATCC 90026)

For each microorganism, the MIC was determined by a serial dilution method. The MIC was defined as the lowest concentration of the compound that inhibited visible growth of the microorganism. The MIC values were determined by visual inspection of the wells in the microtiter plate. The MIC values were determined by visual inspection of the wells in the microtiter plate.

[illegible]
$$d_{\text{eff}} = \frac{1}{\sqrt{2}} \sqrt{\frac{1}{\frac{1}{d_1^2} + \frac{1}{d_2^2}}} \quad (1)$$







1. *Introduction*  
 2. *Methodology*  
 3. *Results*  
 4. *Discussion*  
 5. *Conclusion*  
 6. *References*  
 7. *Appendix*  
 8. *Index*  
 9. *Glossary*  
 10. *Notes*  
 11. *Tables*  
 12. *Figures*  
 13. *Supplementary Materials*  
 14. *Abstract*  
 15. *Keywords*  
 16. *Subject Headings*  
 17. *Summary*  
 18. *References*  
 19. *Appendix*  
 20. *Index*  
 21. *Glossary*  
 22. *Notes*  
 23. *Tables*  
 24. *Figures*  
 25. *Supplementary Materials*  
 26. *Abstract*  
 27. *Keywords*  
 28. *Subject Headings*  
 29. *Summary*  
 30. *References*  
 31. *Appendix*  
 32. *Index*  
 33. *Glossary*  
 34. *Notes*  
 35. *Tables*  
 36. *Figures*  
 37. *Supplementary Materials*  
 38. *Abstract*  
 39. *Keywords*  
 40. *Subject Headings*  
 41. *Summary*  
 42. *References*  
 43. *Appendix*  
 44. *Index*  
 45. *Glossary*  
 46. *Notes*  
 47. *Tables*  
 48. *Figures*  
 49. *Supplementary Materials*  
 50. *Abstract*  
 51. *Keywords*  
 52. *Subject Headings*  
 53. *Summary*  
 54. *References*  
 55. *Appendix*  
 56. *Index*  
 57. *Glossary*  
 58. *Notes*  
 59. *Tables*  
 60. *Figures*  
 61. *Supplementary Materials*  
 62. *Abstract*  
 63. *Keywords*  
 64. *Subject Headings*  
 65. *Summary*  
 66. *References*  
 67. *Appendix*  
 68. *Index*  
 69. *Glossary*  
 70. *Notes*  
 71. *Tables*  
 72. *Figures*  
 73. *Supplementary Materials*  
 74. *Abstract*  
 75. *Keywords*  
 76. *Subject Headings*  
 77. *Summary*  
 78. *References*  
 79. *Appendix*  
 80. *Index*  
 81. *Glossary*  
 82. *Notes*  
 83. *Tables*  
 84. *Figures*  
 85. *Supplementary Materials*  
 86. *Abstract*  
 87. *Keywords*  
 88. *Subject Headings*  
 89. *Summary*  
 90. *References*  
 91. *Appendix*  
 92. *Index*  
 93. *Glossary*  
 94. *Notes*  
 95. *Tables*  
 96. *Figures*  
 97. *Supplementary Materials*  
 98. *Abstract*  
 99. *Keywords*  
 100. *Subject Headings*  
 101. *Summary*  
 102. *References*  
 103. *Appendix*  
 104. *Index*  
 105. *Glossary*  
 106. *Notes*  
 107. *Tables*  
 108. *Figures*  
 109. *Supplementary Materials*  
 110. *Abstract*  
 111. *Keywords*  
 112. *Subject Headings*  
 113. *Summary*  
 114. *References*  
 115. *Appendix*  
 116. *Index*  
 117. *Glossary*  
 118. *Notes*  
 119. *Tables*  
 120. *Figures*  
 121. *Supplementary Materials*  
 122. *Abstract*  
 123. *Keywords*  
 124. *Subject Headings*  
 125. *Summary*  
 126. *References*  
 127. *Appendix*  
 128. *Index*  
 129. *Glossary*  
 130. *Notes*  
 131. *Tables*  
 132. *Figures*  
 133. *Supplementary Materials*  
 134. *Abstract*  
 135. *Keywords*  
 136. *Subject Headings*  
 137. *Summary*  
 138. *References*  
 139. *Appendix*  
 140. *Index*  
 141. *Glossary*  
 142. *Notes*  
 143. *Tables*  
 144. *Figures*  
 145. *Supplementary Materials*  
 146. *Abstract*  
 147. *Keywords*  
 148. *Subject Headings*  
 149. *Summary*  
 150. *References*  
 151. *Appendix*  
 152. *Index*  
 153. *Glossary*  
 154. *Notes*  
 155. *Tables*  
 156. *Figures*  
 157. *Supplementary Materials*  
 158. *Abstract*  
 159. *Keywords*  
 160. *Subject Headings*  
 161. *Summary*  
 162. *References*  
 163. *Appendix*  
 164. *Index*  
 165. *Glossary*  
 166. *Notes*  
 167. *Tables*  
 168. *Figures*  
 169. *Supplementary Materials*  
 170. *Abstract*  
 171. *Keywords*  
 172. *Subject Headings*  
 173. *Summary*  
 174. *References*  
 175. *Appendix*  
 176. *Index*  
 177. *Glossary*  
 178. *Notes*  
 179. *Tables*  
 180. *Figures*  
 181. *Supplementary Materials*  
 182. *Abstract*  
 183. *Keywords*  
 184. *Subject Headings*  
 185. *Summary*  
 186. *References*  
 187. *Appendix*  
 188. *Index*  
 189. *Glossary*  
 190. *Notes*  
 191. *Tables*  
 192. *Figures*  
 193. *Supplementary Materials*  
 194. *Abstract*  
 195. *Keywords*  
 196. *Subject Headings*  
 197. *Summary*  
 198. *References*  
 199. *Appendix*  
 200. *Index*  
 201. *Glossary*  
 202. *Notes*  
 203. *Tables*  
 204. *Figures*  
 205. *Supplementary Materials*  
 206. *Abstract*  
 207. *Keywords*  
 208. *Subject Headings*  
 209. *Summary*  
 210. *References*  
 211. *Appendix*  
 212. *Index*  
 213. *Glossary*  
 214. *Notes*  
 215. *Tables*  
 216. *Figures*  
 217. *Supplementary Materials*  
 218. *Abstract*  
 219. *Keywords*  
 220. *Subject Headings*  
 221. *Summary*  
 222. *References*  
 223. *Appendix*  
 224. *Index*  
 225. *Glossary*  
 226. *Notes*  
 227. *Tables*  
 228. *Figures*  
 229. *Supplementary Materials*  
 230. *Abstract*  
 231. *Keywords*  
 232. *Subject Headings*  
 233. *Summary*  
 234. *References*  
 235. *Appendix*  
 236. *Index*  
 237. *Glossary*  
 238. *Notes*  
 239. *Tables*  
 240. *Figures*  
 241. *Supplementary Materials*  
 242. *Abstract*  
 243. *Keywords*  
 244. *Subject Headings*  
 245. *Summary*  
 246. *References*  
 247. *Appendix*  
 248. *Index*  
 249. *Glossary*  
 250. *Notes*  
 251. *Tables*  
 252. *Figures*  
 253. *Supplementary Materials*  
 254. <

I have recently written to the Secretary of the FBI, and sent to John and Johnnie the original transcript of a letter to the Bureau signed and stamped with the Bureau seal. I have enclosed a copy of the letter to the Bureau and the transcript of the letter to the Bureau, and a copy of the letter to the Bureau and the transcript of the letter to the Bureau.

There is a growing body of research on the effects of the environment on the development of children. This research has shown that children who grow up in a stimulating environment are more likely to develop cognitive and social skills than children who grow up in a deprived environment. The environment can also affect a child's physical health, with children in a polluted environment more likely to develop respiratory problems. Therefore, it is important to create a stimulating and healthy environment for children to grow up in.

[illegible]

[illegible]



- H (1) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . . *δορυκράντες, ὅτι γυναικὸς, ὁπακοῦσας δὲ τῶν ἐν Μερῶν, τὰ δὲ αὐτῶν ἐκαστὸν Μέρους παρὰ μὲν τοῖς Νείκῃ πρὸς τῇ Ἐρεθρῇ Μεγάβαρ καὶ Βαέρμῃσι, Αἰθίοι . . . ὁπακοῦσας Αἰγυπτίους δὲ ὄντας . . . ἐξ ἀμεινῶν δὲ τῆς πόλεως τοῦ Νείκου Νείδαυ κατακράναι ἐν τῇ Αἰθίᾳ, μετὰ ἄλλοις ἀπὸ τῆς Μερῆς ἀρξαμένοις μετὰ τῶν Αἰγυπτίων, νῆξ ἰσοστατήριον τοῖς Αἰθίοσι, ἀλλ' ἴδωσιν κατὰ πλείους βασιλεῖας διαλεγεσθαι.*

(2) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . . *ἔα δὲ θάρα τιμάσιν παρ' Αἰθίοσι τοῖς κορυφαῖς πέτρῃ ἐπὶ Βαέρμῃσι. Πρὶς δὲ τῇ Νείκῃ ὄρησις.*

(3) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . .

*ἐν δὲ μετῶν*

*βύσσινον' ἡπείρου πάντοτε Αἰθιοπῆς  
αὐτῶ ἐπ' Ἠπειρῷ περὶ τῶν Κέρων  
τοῖς πόρῃσι Αἰθίοσις Βαέρμῃσι ἀμεινῶν ἀλλήλων  
ἐπὶ τῇ πόλεωσι κατακράναι ἴδωσιν Νείκου  
ὅς δ' ἦεν Αἰθιοπῆς ἐπ' αὐτῇ πόλει ἔρπον  
Σάρβῃ ἐπ' Αἰθίοσις κατακράναι ἐν δὲ Σαρβῇ  
ἐκαστὸν ἀρξαμένοις μετ' Αἰγυπτίῃς Νείκου ἔρπον.*

(4) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . .

(5) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . . *ἔα δὲ θάρα τιμάσιν παρ' Αἰθίοσι τοῖς κορυφαῖς πέτρῃ ἐπὶ Βαέρμῃσι. Πρὶς δὲ τῇ Νείκῃ ὄρησις.*

(6) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . . *ἔα δὲ θάρα τιμάσιν παρ' Αἰθίοσι τοῖς κορυφαῖς πέτρῃ ἐπὶ Βαέρμῃσι. Πρὶς δὲ τῇ Νείκῃ ὄρησις.*

(7) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . . *ἔα δὲ θάρα τιμάσιν παρ' Αἰθίοσι τοῖς κορυφαῖς πέτρῃ ἐπὶ Βαέρμῃσι. Πρὶς δὲ τῇ Νείκῃ ὄρησις.*

(8) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . . *ἔα δὲ θάρα τιμάσιν παρ' Αἰθίοσι τοῖς κορυφαῖς πέτρῃ ἐπὶ Βαέρμῃσι. Πρὶς δὲ τῇ Νείκῃ ὄρησις.*

(9) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . . *ἔα δὲ θάρα τιμάσιν παρ' Αἰθίοσι τοῖς κορυφαῖς πέτρῃ ἐπὶ Βαέρμῃσι. Πρὶς δὲ τῇ Νείκῃ ὄρησις.*

- I (1) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . . *ἔα δὲ θάρα τιμάσιν παρ' Αἰθίοσι τοῖς κορυφαῖς πέτρῃ ἐπὶ Βαέρμῃσι. Πρὶς δὲ τῇ Νείκῃ ὄρησις.*

- J (1) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . . *ἔα δὲ θάρα τιμάσιν παρ' Αἰθίοσι τοῖς κορυφαῖς πέτρῃ ἐπὶ Βαέρμῃσι. Πρὶς δὲ τῇ Νείκῃ ὄρησις.*

- K (1) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . . *ἔα δὲ θάρα τιμάσιν παρ' Αἰθίοσι τοῖς κορυφαῖς πέτρῃ ἐπὶ Βαέρμῃσι. Πρὶς δὲ τῇ Νείκῃ ὄρησις.*

(2) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . . *ἔα δὲ θάρα τιμάσιν παρ' Αἰθίοσι τοῖς κορυφαῖς πέτρῃ ἐπὶ Βαέρμῃσι. Πρὶς δὲ τῇ Νείκῃ ὄρησις.*

(3) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . . *ἔα δὲ θάρα τιμάσιν παρ' Αἰθίοσι τοῖς κορυφαῖς πέτρῃ ἐπὶ Βαέρμῃσι. Πρὶς δὲ τῇ Νείκῃ ὄρησις.*

(4) *ἡ δὲ πόλις ὅλη* *Σαρβῖται* . . . *ἔα δὲ θάρα τιμάσιν παρ' Αἰθίοσι τοῖς κορυφαῖς πέτρῃ ἐπὶ Βαέρμῃσι. Πρὶς δὲ τῇ Νείκῃ ὄρησις.*









V

οὐκ ἔστιν ἀδύνατον καθίστασθαι ἐν τῇ πόλει καὶ μὴ οὐκ ἔστιν  
 εἶναι καὶ οὐκ ἔστιν ἀδύνατον εἶναι ἐν τῇ πόλει καὶ οὐκ ἔστιν  
 ἀδύνατον μὴ ἀδύνατον εἶναι ἐν τῇ πόλει καὶ οὐκ ἔστιν

W

Ἰππ. γὰρ οὐκ ἔστιν ἀδύνατον εἶναι ἐν τῇ πόλει καὶ οὐκ ἔστιν  
 εἶναι ἐν τῇ πόλει καὶ οὐκ ἔστιν ἀδύνατον εἶναι ἐν τῇ πόλει  
 καὶ οὐκ ἔστιν ἀδύνατον εἶναι ἐν τῇ πόλει καὶ οὐκ ἔστιν  
 ἀδύνατον εἶναι ἐν τῇ πόλει καὶ οὐκ ἔστιν ἀδύνατον εἶναι ἐν τῇ πόλει  
 καὶ οὐκ ἔστιν ἀδύνατον εἶναι ἐν τῇ πόλει καὶ οὐκ ἔστιν ἀδύνατον εἶναι ἐν τῇ πόλει

## APPENDIX 11

## THE GARDENS OF BABY UNDER THE RAINBOW EMERALD

These authors also found that the mean age of onset of the first psychotic episode was 20.5 years, with 50% of the sample having onset prior to age 18. The mean duration of illness was 10.5 years, with 50% of the sample having a duration of illness of 5 years or less. The mean duration of illness was 10.5 years, with 50% of the sample having a duration of illness of 5 years or less. The mean duration of illness was 10.5 years, with 50% of the sample having a duration of illness of 5 years or less.

- 321 -

\* \* \*

$\frac{1}{2}$        $\frac{1}{2}$

1. 1. 1. 1. 1. 1.

[illegible][illegible]
$$J^{\text{opt}}(u_0) = \inf_{u \in \mathcal{U}} J(u) = \inf_{u \in \mathcal{U}} \int_{\Omega} \left( \frac{1}{2} |\nabla u|^2 + \frac{1}{2} u^2 \right) dx = \frac{1}{2} \lambda_1(\Omega) \|u_1\|_{L^2(\Omega)}^2.$$
[illegible]

11. *Journal of the American Medical Association*, 277: 1003-1004, 1997.

11. The following table shows the number of people who have been
 convicted of a crime in the United States in the last 10 years.
 (Source: Bureau of the Census, *Statistical Abstract of the United States*, 1998)

[illegible][illegible]

$\mathbf{A} = \begin{bmatrix} 1 & 2 & 3 \\ 2 & 3 & 4 \\ 3 & 4 & 5 \end{bmatrix}$

## 42 51

[illegible][illegible]
$$\begin{aligned} & \mathbf{p}^T \mathbf{p} = \mathbf{p}^T \mathbf{U} \mathbf{U}^T \mathbf{p} = \mathbf{U}^T \mathbf{p} \mathbf{U} = \mathbf{U}^T \mathbf{U} \mathbf{p}^T \mathbf{p} = \mathbf{I} \mathbf{p}^T \mathbf{p} = \mathbf{p}^T \mathbf{p} \\ & \mathbf{p}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{p} = \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{p}^T \mathbf{p} = \mathbf{I} \mathbf{p}^T \mathbf{p} = \mathbf{p}^T \mathbf{p} \\ & \mathbf{p}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{p} = \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{p}^T \mathbf{p} = \mathbf{I} \mathbf{p}^T \mathbf{p} = \mathbf{p}^T \mathbf{p} \\ & \vdots \\ & \mathbf{p}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{p} = \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{p}^T \mathbf{p} = \mathbf{I} \mathbf{p}^T \mathbf{p} = \mathbf{p}^T \mathbf{p} \\ & \vdots \\ & \mathbf{p}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{p} = \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{U}^T \mathbf{U} \mathbf{p}^T \mathbf{p} = \mathbf{I} \mathbf{p}^T \mathbf{p} = \mathbf{p}^T \mathbf{p} \end{aligned}$$

1994). The authors also found that the mean age of onset of the first episode of mania was 24.5 years, and the mean age of onset of the first episode of depression was 26.5 years. The authors also found that the mean age of onset of the first episode of bipolar disorder was 25.5 years. The authors also found that the mean age of onset of the first episode of bipolar disorder was 25.5 years.

Figure 1. The effect of the concentration of the  $\text{NH}_4\text{Cl}$  solution on the  $\text{NH}_4^+$  concentration in the  $\text{NH}_4\text{Cl}$  solution. The concentration of the  $\text{NH}_4\text{Cl}$  solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0, 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 2.0, 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 3.0, 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 4.0, 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 5.0, 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 6.0, 6.1, 6.2, 6.3, 6.4, 6.5, 6.6, 6.7, 6.8, 6.9, 7.0, 7.1, 7.2, 7.3, 7.4, 7.5, 7.6, 7.7, 7.8, 7.9, 8.0, 8.1, 8.2, 8.3, 8.4, 8.5, 8.6, 8.7, 8.8, 8.9, 9.0, 9.1, 9.2, 9.3, 9.4, 9.5, 9.6, 9.7, 9.8, 9.9, 10.0, 10.1, 10.2, 10.3, 10.4, 10.5, 10.6, 10.7, 10.8, 10.9, 11.0, 11.1, 11.2, 11.3, 11.4, 11.5, 11.6, 11.7, 11.8, 11.9, 12.0, 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.9, 13.0, 13.1, 13.2, 13.3, 13.4, 13.5, 13.6, 13.7, 13.8, 13.9, 14.0, 14.1, 14.2, 14.3, 14.4, 14.5, 14.6, 14.7, 14.8, 14.9, 15.0, 15.1, 15.2, 15.3, 15.4, 15.5, 15.6, 15.7, 15.8, 15.9, 16.0, 16.1, 16.2, 16.3, 16.4, 16.5, 16.6, 16.7, 16.8, 16.9, 17.0, 17.1, 17.2, 17.3, 17.4, 17.5, 17.6, 17.7, 17.8, 17.9, 18.0, 18.1, 18.2, 18.3, 18.4, 18.5, 18.6, 18.7, 18.8, 18.9, 19.0, 19.1, 19.2, 19.3, 19.4, 19.5, 19.6, 19.7, 19.8, 19.9, 20.0, 20.1, 20.2, 20.3, 20.4, 20.5, 20.6, 20.7, 20.8, 20.9, 21.0, 21.1, 21.2, 21.3, 21.4, 21.5, 21.6, 21.7, 21.8, 21.9, 22.0, 22.1, 22.2, 22.3, 22.4, 22.5, 22.6, 22.7, 22.8, 22.9, 23.0, 23.1, 23.2, 23.3, 23.4, 23.5, 23.6, 23.7, 23.8, 23.9, 24.0, 24.1, 24.2, 24.3, 24.4, 24.5, 24.6, 24.7, 24.8, 24.9, 25.0, 25.1, 25.2, 25.3, 25.4, 25.5, 25.6, 25.7, 25.8, 25.9, 26.0, 26.1, 26.2, 26.3, 26.4, 26.5, 26.6, 26.7, 26.8, 26.9, 27.0, 27.1, 27.2, 27.3, 27.4, 27.5, 27.6, 27.7, 27.8, 27.9, 28.0, 28.1, 28.2, 28.3, 28.4, 28.5, 28.6, 28.7, 28.8, 28.9, 29.0, 29.1, 29.2, 29.3, 29.4, 29.5, 29.6, 29.7, 29.8, 29.9, 30.0, 30.1, 30.2, 30.3, 30.4, 30.5, 30.6, 30.7, 30.8, 30.9, 31.0, 31.1, 31.2, 31.3, 31.4, 31.5, 31.6, 31.7, 31.8, 31.9, 32.0, 32.1, 32.2, 32.3, 32.4, 32.5, 32.6, 32.7, 32.8, 32.9, 33.0, 33.1, 33.2, 33.3, 33.4, 33.5, 33.6, 33.7, 33.8, 33.9, 34.0, 34.1, 34.2, 34.3, 34.4, 34.5, 34.6, 34.7, 34.8, 34.9, 35.0, 35.1, 35.2, 35.3, 35.4, 35.5, 35.6, 35.7, 35.8, 35.9, 36.0, 36.1, 36.2, 36.3, 36.4, 36.5, 36.6, 36.7, 36.8, 36.9, 37.0, 37.1, 37.2, 37.3, 37.4, 37.5, 37.6, 37.7, 37.8, 37.9, 38.0, 38.1, 38.2, 38.3, 38.4, 38.5, 38.6, 38.7, 38.8, 38.9, 39.0, 39.1, 39.2, 39.3, 39.4, 39.5, 39.6, 39.7, 39.8, 39.9, 40.0, 40.1, 40.2, 40.3, 40.4, 40.5, 40.6, 40.7, 40.8, 40.9, 41.0, 41.1, 41.2, 41.3, 41.4, 41.5, 41.6, 41.7, 41.8, 41.9, 42.0, 42.1, 42.2, 42.3, 42.4, 42.5, 42.6, 42.7, 42.8, 42.9, 43.0, 43.1, 43.2, 43.3, 43.4, 43.5, 43.6, 43.7, 43.8, 43.9, 44.0, 44.1, 44.2, 44.3, 44.4, 44.5, 44.6, 44.7, 44.8, 44.9, 45.0, 45.1, 45.2, 45.3, 45.4, 45.5, 45.6, 45.7, 45.8, 45.9, 46.0, 46.1, 46.2, 46.3, 46.4, 46.5, 46.6, 46.7, 46.8, 46.9, 47.0, 47.1, 47.2, 47.3, 47.4, 47.5, 47.6, 47.7, 47.8, 47.9, 48.0, 48.1, 48.2, 48.3, 48.4, 48.5, 48.6, 48.7, 48.8, 48.9, 49.0, 49.1, 49.2, 49.3, 49.4, 49.5, 49.6, 49.7, 49.8, 49.9, 50.0, 50.1, 50.2, 50.3, 50.4, 50.5, 50.6, 50.7, 50.8, 50.9, 51.0, 51.1, 51.2, 51.3, 51.4, 51.5, 51.6, 51.7, 51.8, 51.9, 52.0, 52.1, 52.2, 52.3, 52.4, 52.5, 52.6, 52.7, 52.8, 52.9, 53.0, 53.1, 53.2, 53.3, 53.4, 53.5, 53.6, 53.7, 53.8, 53.9, 54.0, 54.1, 54.2, 54.3, 54.4, 54.5, 54.6, 54.7, 54.8, 54.9, 55.0, 55.1, 55.2, 55.3, 55.4, 55.5, 55.6, 55.7, 55.8, 55.9, 56.0, 56.1, 56.2, 56.3, 56.4, 56.5, 56.6, 56.7, 56.8, 56.9, 57.0, 57.1, 57.2, 57.3, 57.4, 57.5, 57.6, 57.7, 57.8, 57.9, 58.0, 58.1, 58.2, 58.3, 58.4, 58.5, 58.6, 58.7, 58.8, 58.9, 59.0, 59.1, 59.2, 59.3, 59.4, 59.5, 59.6, 59.7, 59.8, 59.9, 60.0, 60.1, 60.2, 60.3, 60.4, 60.5, 60.6, 60.7, 60.8, 60.9, 61.0, 61.1, 61.2, 61.3, 61.4, 61.5, 61.6, 61.7, 61.8, 61.9, 62.0, 62.1, 62.2, 62.3, 62.4, 62.5, 62.6, 62.7, 62.8, 62.9, 63.0, 63.1, 63.2, 63.3, 63.4, 63.5, 63.6, 63.7, 63.8, 63.9, 64.0, 64.1, 64.2, 64.3, 64.4, 64.5, 64.6, 64.7, 64.8, 64.9, 65.0, 65.1, 65.2, 65.3, 65.4, 65.5, 65.6, 65.7, 65.8, 65.9, 66.0, 66.1, 66.2, 66.3, 66.4, 66.5, 66.6, 66.7, 66.8, 66.9, 67.0, 67.1, 67.2, 67.3, 67.4, 67.5, 67.6, 67.7, 67.8, 67.9, 68.0, 68.1, 68.2, 68.3, 68.4, 68.5,

[illegible][illegible]





national stage, reflecting the attitudes of Karanogi's time and from the Greek culture to the modern world, as well as the Greek and the Western world.

The first stage of the development of the Greek stage is the Greek stage, particularly those from the 19th century to the 1920s. The Greek stage is a stage that is based on the Greek culture and the Greek language, and it is a stage that is based on the Greek culture and the Greek language.

The second stage of the development of the Greek stage is the Greek stage, particularly those from the 1920s to the 1940s. The Greek stage is a stage that is based on the Greek culture and the Greek language, and it is a stage that is based on the Greek culture and the Greek language.

The third stage of the development of the Greek stage is the Greek stage, particularly those from the 1940s to the 1960s. The Greek stage is a stage that is based on the Greek culture and the Greek language, and it is a stage that is based on the Greek culture and the Greek language.

The fourth stage of the development of the Greek stage is the Greek stage, particularly those from the 1960s to the 1980s. The Greek stage is a stage that is based on the Greek culture and the Greek language, and it is a stage that is based on the Greek culture and the Greek language.

The fifth stage of the development of the Greek stage is the Greek stage, particularly those from the 1980s to the 2000s. The Greek stage is a stage that is based on the Greek culture and the Greek language, and it is a stage that is based on the Greek culture and the Greek language.

The sixth stage of the development of the Greek stage is the Greek stage, particularly those from the 2000s to the present. The Greek stage is a stage that is based on the Greek culture and the Greek language, and it is a stage that is based on the Greek culture and the Greek language.

The seventh stage of the development of the Greek stage is the Greek stage, particularly those from the present to the future. The Greek stage is a stage that is based on the Greek culture and the Greek language, and it is a stage that is based on the Greek culture and the Greek language.

The eighth stage of the development of the Greek stage is the Greek stage, particularly those from the future to the end of the world. The Greek stage is a stage that is based on the Greek culture and the Greek language, and it is a stage that is based on the Greek culture and the Greek language.

[illegible][illegible]

11. *Chrysomelids* (Coleoptera: Chrysomelidae) (10 spp.)

[illegible][illegible]

32. 11. Young people are more likely to be employed in the service sector than older people.

1. The `get` method of `Map` returns the value associated with the given key, or `undefined` if the key is not present in the map.





## THE GARRISON OF EGYPT UNDER THE ROMAN EMPIRE 113

This figure, which represents a very extensive extension of the government in the fourth century, is based on a single document, not on the Egyptian papyri, which have almost all disappeared in the third century. The fact that Christianity was not yet so widespread in the second century is of itself an important consideration.

On the other hand, it is possible that the number of troops was not large enough to maintain the large Regiments with up to 10,000 men each, and that the number of troops was not large enough to maintain the large Regiments with up to 10,000 men each, and that the number of troops was not large enough to maintain the large Regiments with up to 10,000 men each.

### 1. Organization and personnel

The troops in Egypt were organized into a number of units, and were distributed in a way that was designed to be ready to repel Persian attack and to maintain the peace of the country. The troops were organized into a number of units, and were distributed in a way that was designed to be ready to repel Persian attack and to maintain the peace of the country.

It will be noted that the number of troops was not large enough to maintain the large Regiments with up to 10,000 men each, and that the number of troops was not large enough to maintain the large Regiments with up to 10,000 men each.

As regards the organization of the troops, the number of troops was not large enough to maintain the large Regiments with up to 10,000 men each, and that the number of troops was not large enough to maintain the large Regiments with up to 10,000 men each.

The number of troops was not large enough to maintain the large Regiments with up to 10,000 men each, and that the number of troops was not large enough to maintain the large Regiments with up to 10,000 men each.

\*The number of troops was not large enough to maintain the large Regiments with up to 10,000 men each, and that the number of troops was not large enough to maintain the large Regiments with up to 10,000 men each.

The number of troops was not large enough to maintain the large Regiments with up to 10,000 men each, and that the number of troops was not large enough to maintain the large Regiments with up to 10,000 men each.

The number of troops was not large enough to maintain the large Regiments with up to 10,000 men each, and that the number of troops was not large enough to maintain the large Regiments with up to 10,000 men each.

The number of troops was not large enough to maintain the large Regiments with up to 10,000 men each, and that the number of troops was not large enough to maintain the large Regiments with up to 10,000 men each.

[illegible][illegible]
$$1 - \left| \frac{a_{n+1}}{a_n} \right|^{1/n} = 1 - \left| \frac{a_{n+1}}{a_n} \right|^{1/n} \cdot \frac{a_n}{a_n} = \frac{a_n - a_{n+1}}{a_n} = \frac{1}{n+1}.$$

It is important to note that, according to the Nuremberg and Potsdam Agreements, no large, and therefore, non-transportable, objects should be left behind in the captured territory with the intention of:

Inside the plantation, the Indians, as well as the negroes, that they often mentioned, have not yet been seen. The black and yellow have disappeared, and the Indians have been reduced to a few. The only Indian that has been seen is a young man, who is now living in the plantation. He is a very handsome young man, and he is very intelligent. He is a very good worker, and he is very honest. He is a very good person, and he is very kind. He is a very good friend, and he is very loyal. He is a very good man, and he is very brave. He is a very good soldier, and he is very strong. He is a very good leader, and he is very wise. He is a very good person, and he is very kind. He is a very good friend, and he is very loyal. He is a very good man, and he is very brave. He is a very good soldier, and he is very strong. He is a very good leader, and he is very wise.

[illegible]

\* The value of  $\sigma$  of the variable  $\Delta_{\text{max}}(p, \Delta_{\text{max}})$  is 0.0001. For the other variables, the significance of a community change is given in table 2.

FWith one spring (100000)  $\Delta x_{\text{spring}} = 0.0001$  m. This is the best compromise for  $\Delta x_{\text{spring}}$  and  $\Delta t$  as we can take a large number of steps (100000) and the time step is small.

ingement. Possibly it is occupied by the other 12 species, and also the present by *Th. laticornis* and *Th. l.* It is apparent in the latter case, however, that the present part of the *Th. laticornis* is

## CHAPTER VIII

### FABULAR ANALYSIS OF TOMBS AND THEIR CONTEXTS

#### ANALYSIS OF TOMBS

1. The tomb of *Pharaoh* is an ancient monument of a ruler, and is a highly prestigious for the king. It is a symbol of the king's power and authority, and is a symbol of the king's power and authority.
2. The tomb of the king is a symbol of the king's power and authority, and is a symbol of the king's power and authority.
3. The tomb of the king is a symbol of the king's power and authority, and is a symbol of the king's power and authority.
4. The tomb of the king is a symbol of the king's power and authority, and is a symbol of the king's power and authority.
5. The tomb of the king is a symbol of the king's power and authority, and is a symbol of the king's power and authority.
6. The tomb of the king is a symbol of the king's power and authority, and is a symbol of the king's power and authority.
7. The tomb of the king is a symbol of the king's power and authority, and is a symbol of the king's power and authority.
8. The tomb of the king is a symbol of the king's power and authority, and is a symbol of the king's power and authority.
9. The tomb of the king is a symbol of the king's power and authority, and is a symbol of the king's power and authority.
10. The tomb of the king is a symbol of the king's power and authority, and is a symbol of the king's power and authority.

| Formb. No. | Text                    | Position | Altitude | Winds and Tides |
|------------|-------------------------|----------|----------|-----------------|
| 11-1       | Strongly developed, ... | ...      | 10-15 m  | ...             |
| 11-2       | ...                     | ...      | ...      | ...             |
| 11-3       | ...                     | ...      | ...      | ...             |
| 11-4       | ...                     | ...      | ...      | ...             |
| 11-5       | ...                     | ...      | ...      | ...             |
| 11-6       | ...                     | ...      | ...      | ...             |
| 11-7       | ...                     | ...      | ...      | ...             |
| 11-8       | ...                     | ...      | ...      | ...             |
| 11-9       | ...                     | ...      | ...      | ...             |
| 11-10      | ...                     | ...      | ...      | ...             |
| 11-11      | ...                     | ...      | ...      | ...             |
| 11-12      | ...                     | ...      | ...      | ...             |
| 11-13      | ...                     | ...      | ...      | ...             |
| 11-14      | ...                     | ...      | ...      | ...             |
| 11-15      | ...                     | ...      | ...      | ...             |
| 11-16      | ...                     | ...      | ...      | ...             |







| Time | Loc. | Time | Loc. | Time | Loc. |
|------|------|------|------|------|------|
| 41   | 11   | 11   | 11   | 11   | 11   |
| 42   | 12   | 12   | 12   | 12   | 12   |
| 43   | 13   | 13   | 13   | 13   | 13   |
| 44   | 14   | 14   | 14   | 14   | 14   |
| 45   | 15   | 15   | 15   | 15   | 15   |
| 46   | 16   | 16   | 16   | 16   | 16   |
| 47   | 17   | 17   | 17   | 17   | 17   |
| 48   | 18   | 18   | 18   | 18   | 18   |
| 49   | 19   | 19   | 19   | 19   | 19   |
| 50   | 20   | 20   | 20   | 20   | 20   |
| 51   | 21   | 21   | 21   | 21   | 21   |
| 52   | 22   | 22   | 22   | 22   | 22   |
| 53   | 23   | 23   | 23   | 23   | 23   |
| 54   | 24   | 24   | 24   | 24   | 24   |
| 55   | 25   | 25   | 25   | 25   | 25   |
| 56   | 26   | 26   | 26   | 26   | 26   |
| 57   | 27   | 27   | 27   | 27   | 27   |
| 58   | 28   | 28   | 28   | 28   | 28   |
| 59   | 29   | 29   | 29   | 29   | 29   |
| 60   | 30   | 30   | 30   | 30   | 30   |
| 61   | 31   | 31   | 31   | 31   | 31   |
| 62   | 32   | 32   | 32   | 32   | 32   |
| 63   | 33   | 33   | 33   | 33   | 33   |
| 64   | 34   | 34   | 34   | 34   | 34   |
| 65   | 35   | 35   | 35   | 35   | 35   |
| 66   | 36   | 36   | 36   | 36   | 36   |
| 67   | 37   | 37   | 37   | 37   | 37   |
| 68   | 38   | 38   | 38   | 38   | 38   |
| 69   | 39   | 39   | 39   | 39   | 39   |
| 70   | 40   | 40   | 40   | 40   | 40   |
| 71   | 41   | 41   | 41   | 41   | 41   |
| 72   | 42   | 42   | 42   | 42   | 42   |
| 73   | 43   | 43   | 43   | 43   | 43   |
| 74   | 44   | 44   | 44   | 44   | 44   |
| 75   | 45   | 45   | 45   | 45   | 45   |
| 76   | 46   | 46   | 46   | 46   | 46   |
| 77   | 47   | 47   | 47   | 47   | 47   |
| 78   | 48   | 48   | 48   | 48   | 48   |
| 79   | 49   | 49   | 49   | 49   | 49   |
| 80   | 50   | 50   | 50   | 50   | 50   |
| 81   | 51   | 51   | 51   | 51   | 51   |
| 82   | 52   | 52   | 52   | 52   | 52   |
| 83   | 53   | 53   | 53   | 53   | 53   |
| 84   | 54   | 54   | 54   | 54   | 54   |
| 85   | 55   | 55   | 55   | 55   | 55   |
| 86   | 56   | 56   | 56   | 56   | 56   |
| 87   | 57   | 57   | 57   | 57   | 57   |
| 88   | 58   | 58   | 58   | 58   | 58   |
| 89   | 59   | 59   | 59   | 59   | 59   |
| 90   | 60   | 60   | 60   | 60   | 60   |
| 91   | 61   | 61   | 61   | 61   | 61   |
| 92   | 62   | 62   | 62   | 62   | 62   |
| 93   | 63   | 63   | 63   | 63   | 63   |
| 94   | 64   | 64   | 64   | 64   | 64   |
| 95   | 65   | 65   | 65   | 65   | 65   |
| 96   | 66   | 66   | 66   | 66   | 66   |
| 97   | 67   | 67   | 67   | 67   | 67   |
| 98   | 68   | 68   | 68   | 68   | 68   |
| 99   | 69   | 69   | 69   | 69   | 69   |
| 100  | 70   | 70   | 70   | 70   | 70   |





| Label No. | Text   | Location                                   | Altitude   | Wind   | Wind-Direction   |
|-----------|--|--|--|--|--|
| Q 45      | Very light, white, fluffy, soft, and dry, with a few small, dark, brown spots. | W. side of road, near the top of the hill. | 7100 - 7110<br>7110 - 7120<br>7120 - 7130<br>7130 - 7140 | Wind - 100 - 110<br>Wind - 110 - 120<br>Wind - 120 - 130<br>Wind - 130 - 140 | Wind - 100 - 110<br>Wind - 110 - 120<br>Wind - 120 - 130<br>Wind - 130 - 140 |
| Q 46      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 47      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 48      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 49      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 50      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 51      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 52      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 53      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 54      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 55      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 56      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 57      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 58      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 59      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |
| Q 60      | Light brown, soft, and dry, with a few small, dark, brown spots.               | W. side of road, near the top of the hill. |  |  |  |







| Sample No. | Time, yr. | Location              | Material | Remarks (Length) |
|------------|-----------|-----------------------|----------|------------------|
| 44-184     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-185     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-186     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-187     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-188     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-189     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-190     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-191     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-192     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-193     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-194     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-195     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-196     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-197     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-198     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-199     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-200     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-201     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-202     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-203     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-204     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-205     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-206     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-207     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-208     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-209     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-210     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-211     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-212     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-213     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-214     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-215     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-216     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-217     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-218     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-219     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-220     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-221     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-222     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-223     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-224     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-225     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-226     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-227     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-228     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-229     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-230     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-231     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-232     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-233     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-234     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-235     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-236     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-237     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-238     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-239     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-240     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-241     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-242     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-243     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-244     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-245     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-246     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-247     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-248     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-249     | 1941      | W. 100 yds. N. of ... |          |                  |
| 44-250     | 1941      | W. 100 yds. N. of ... |          |                  |

### TABULAR ANALYSIS OF TOMBS AND THEIR CONTENTS

125

| Track No. | Topic                          | Index | Notes | Worked and Study |
|-----------|--------------------------------|-------|-------|------------------|
| 12-01     | U.S. History and the S. ... .. |       |       |                  |
| 12-02     | A ... ..                       |       |       |                  |
| 12-03     | U.S. History ... ..            |       |       |                  |
| 12-04     | U.S. History ... ..            |       |       |                  |
| 12-05     | U.S. History ... ..            |       |       |                  |
| 12-06     | U.S. History ... ..            |       |       |                  |
| 12-07     | U.S. History ... ..            |       |       |                  |
| 12-08     | U.S. History ... ..            |       |       |                  |
| 12-09     | U.S. History ... ..            |       |       |                  |
| 12-10     | U.S. History ... ..            |       |       |                  |
| 12-11     | U.S. History ... ..            |       |       |                  |
| 12-12     | U.S. History ... ..            |       |       |                  |
| 12-13     | U.S. History ... ..            |       |       |                  |
| 12-14     | U.S. History ... ..            |       |       |                  |
| 12-15     | U.S. History ... ..            |       |       |                  |
| 12-16     | U.S. History ... ..            |       |       |                  |
| 12-17     | U.S. History ... ..            |       |       |                  |
| 12-18     | U.S. History ... ..            |       |       |                  |
| 12-19     | U.S. History ... ..            |       |       |                  |
| 12-20     | U.S. History ... ..            |       |       |                  |
| 12-21     | U.S. History ... ..            |       |       |                  |
| 12-22     | U.S. History ... ..            |       |       |                  |
| 12-23     | U.S. History ... ..            |       |       |                  |
| 12-24     | U.S. History ... ..            |       |       |                  |
| 12-25     | U.S. History ... ..            |       |       |                  |
| 12-26     | U.S. History ... ..            |       |       |                  |
| 12-27     | U.S. History ... ..            |       |       |                  |
| 12-28     | U.S. History ... ..            |       |       |                  |
| 12-29     | U.S. History ... ..            |       |       |                  |
| 12-30     | U.S. History ... ..            |       |       |                  |
| 12-31     | U.S. History ... ..            |       |       |                  |



Each of the following is a set of  $n$  elements,  $n$  being the number of elements in the set.

1.  $S_1 = \{p, q, r\}$

2.  $S_2 = \{p, q, r, s\}$   
3.  $S_3 = \{p, q, r, s, t\}$   
4.  $S_4 = \{p, q, r, s, t, u\}$

5.  $S_5 = \{p, q, r, s, t, u, v\}$   
6.  $S_6 = \{p, q, r, s, t, u, v, w\}$   
7.  $S_7 = \{p, q, r, s, t, u, v, w, x\}$

8.  $S_8 = \{p, q, r, s, t, u, v, w, x, y\}$

9.  $S_9 = \{p, q, r, s, t, u, v, w, x, y, z\}$

10.  $S_{10} = \{p, q, r, s, t, u, v, w, x, y, z, a\}$

11.  $S_{11} = \{p, q, r, s, t, u, v, w, x, y, z, a, b\}$

12.  $S_{12} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c\}$

13.  $S_{13} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c, d\}$

14.  $S_{14} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c, d, e\}$

15.  $S_{15} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c, d, e, f\}$

16.  $S_{16} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c, d, e, f, g\}$

17.  $S_{17} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c, d, e, f, g, h\}$

18.  $S_{18} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c, d, e, f, g, h, i\}$

19.  $S_{19} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c, d, e, f, g, h, i, j\}$

20.  $S_{20} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c, d, e, f, g, h, i, j, k\}$

21.  $S_{21} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c, d, e, f, g, h, i, j, k, l\}$   
22.  $S_{22} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c, d, e, f, g, h, i, j, k, l, m\}$

23.  $S_{23} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c, d, e, f, g, h, i, j, k, l, m, n\}$

24.  $S_{24} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o\}$

25.  $S_{25} = \{p, q, r, s, t, u, v, w, x, y, z, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p\}$



















| Z. No. | Author(s)  | Year | Title                                | Source and Page   |
|--------|--|------|--------------------------------------|-------------------|
| G 147  | B. Karanog, A. Karanog, and M. Karanog<br>The effect of the temperature on the | 1984 | The effect of the temperature on the | W. Karanog, 75-11 |
| G 148  | B. Karanog, A. Karanog, and M. Karanog<br>The effect of the temperature on the | 1984 | The effect of the temperature on the | W. Karanog, 75-11 |
| G 149  | B. Karanog, A. Karanog, and M. Karanog<br>The effect of the temperature on the | 1984 | The effect of the temperature on the | W. Karanog, 75-11 |
| G 150  | B. Karanog, A. Karanog, and M. Karanog<br>The effect of the temperature on the | 1984 | The effect of the temperature on the | W. Karanog, 75-11 |
| G 151  | B. Karanog, A. Karanog, and M. Karanog<br>The effect of the temperature on the | 1984 | The effect of the temperature on the | W. Karanog, 75-11 |
| G 152  | B. Karanog, A. Karanog, and M. Karanog<br>The effect of the temperature on the | 1984 | The effect of the temperature on the | W. Karanog, 75-11 |
| G 153  | B. Karanog, A. Karanog, and M. Karanog<br>The effect of the temperature on the | 1984 | The effect of the temperature on the | W. Karanog, 75-11 |
| G 154  | B. Karanog, A. Karanog, and M. Karanog<br>The effect of the temperature on the | 1984 | The effect of the temperature on the | W. Karanog, 75-11 |
| G 155  | B. Karanog, A. Karanog, and M. Karanog<br>The effect of the temperature on the | 1984 | The effect of the temperature on the | W. Karanog, 75-11 |
| G 156  | B. Karanog, A. Karanog, and M. Karanog<br>The effect of the temperature on the | 1984 | The effect of the temperature on the | W. Karanog, 75-11 |
| G 157  | B. Karanog, A. Karanog, and M. Karanog<br>The effect of the temperature on the | 1984 | The effect of the temperature on the | W. Karanog, 75-11 |

| Object | Location |           | Date      | Notes  |
|--------|----------|-----------|-----------|--|
|        | Room No. | Shelf No. |           |  |
| 1      |          | Shelf 100 |           | Shells wrapped in linen with<br>Egyptian script. |
|        |          | Shelf 101 |           |  |
|        |          | Shelf 102 |           |  |
| 2      | Room 10  |           | 1890-1891 |  |
| 3      | Room 10  |           | 1890-1891 |  |
| 4      | Room 10  |           | 1890-1891 |  |
| 5      | Room 10  |           | 1890-1891 |  |
| 6      | Room 10  |           | 1890-1891 |  |
| 7      | Room 10  |           | 1890-1891 |  |
| 8      | Room 10  |           | 1890-1891 |  |
| 9      | Room 10  |           | 1890-1891 |  |
| 10     | Room 10  |           | 1890-1891 |  |
| 11     | Room 10  |           | 1890-1891 |  |
| 12     | Room 10  |           | 1890-1891 |  |
| 13     | Room 10  |           | 1890-1891 |  |
| 14     | Room 10  |           | 1890-1891 |  |
| 15     | Room 10  |           | 1890-1891 |  |
| 16     | Room 10  |           | 1890-1891 |  |
| 17     | Room 10  |           | 1890-1891 |  |
| 18     | Room 10  |           | 1890-1891 |  |
| 19     | Room 10  |           | 1890-1891 |  |
| 20     | Room 10  |           | 1890-1891 |  |
| 21     | Room 10  |           | 1890-1891 |  |
| 22     | Room 10  |           | 1890-1891 |  |
| 23     | Room 10  |           | 1890-1891 |  |
| 24     | Room 10  |           | 1890-1891 |  |
| 25     | Room 10  |           | 1890-1891 |  |
| 26     | Room 10  |           | 1890-1891 |  |
| 27     | Room 10  |           | 1890-1891 |  |
| 28     | Room 10  |           | 1890-1891 |  |
| 29     | Room 10  |           | 1890-1891 |  |
| 30     | Room 10  |           | 1890-1891 |  |
| 31     | Room 10  |           | 1890-1891 |  |
| 32     | Room 10  |           | 1890-1891 |  |
| 33     | Room 10  |           | 1890-1891 |  |
| 34     | Room 10  |           | 1890-1891 |  |
| 35     | Room 10  |           | 1890-1891 |  |
| 36     | Room 10  |           | 1890-1891 |  |
| 37     | Room 10  |           | 1890-1891 |  |
| 38     | Room 10  |           | 1890-1891 |  |
| 39     | Room 10  |           | 1890-1891 |  |
| 40     | Room 10  |           | 1890-1891 |  |
| 41     | Room 10  |           | 1890-1891 |  |
| 42     | Room 10  |           | 1890-1891 |  |
| 43     | Room 10  |           | 1890-1891 |  |
| 44     | Room 10  |           | 1890-1891 |  |
| 45     | Room 10  |           | 1890-1891 |  |
| 46     | Room 10  |           | 1890-1891 |  |
| 47     | Room 10  |           | 1890-1891 |  |
| 48     | Room 10  |           | 1890-1891 |  |
| 49     | Room 10  |           | 1890-1891 |  |
| 50     | Room 10  |           | 1890-1891 |  |
| 51     | Room 10  |           | 1890-1891 |  |
| 52     | Room 10  |           | 1890-1891 |  |
| 53     | Room 10  |           | 1890-1891 |  |
| 54     | Room 10  |           | 1890-1891 |  |
| 55     | Room 10  |           | 1890-1891 |  |
| 56     | Room 10  |           | 1890-1891 |  |
| 57     | Room 10  |           | 1890-1891 |  |
| 58     | Room 10  |           | 1890-1891 |  |
| 59     | Room 10  |           | 1890-1891 |  |
| 60     | Room 10  |           | 1890-1891 |  |
| 61     | Room 10  |           | 1890-1891 |  |
| 62     | Room 10  |           | 1890-1891 |  |
| 63     | Room 10  |           | 1890-1891 |  |
| 64     | Room 10  |           | 1890-1891 |  |
| 65     | Room 10  |           | 1890-1891 |  |
| 66     | Room 10  |           | 1890-1891 |  |
| 67     | Room 10  |           | 1890-1891 |  |
| 68     | Room 10  |           | 1890-1891 |  |
| 69     | Room 10  |           | 1890-1891 |  |
| 70     | Room 10  |           | 1890-1891 |  |
| 71     | Room 10  |           | 1890-1891 |  |
| 72     | Room 10  |           | 1890-1891 |  |
| 73     | Room 10  |           | 1890-1891 |  |
| 74     | Room 10  |           | 1890-1891 |  |
| 75     | Room 10  |           | 1890-1891 |  |
| 76     | Room 10  |           | 1890-1891 |  |
| 77     | Room 10  |           | 1890-1891 |  |
| 78     | Room 10  |           | 1890-1891 |  |
| 79     | Room 10  |           | 1890-1891 |  |
| 80     | Room 10  |           | 1890-1891 |  |
| 81     | Room 10  |           | 1890-1891 |  |
| 82     | Room 10  |           | 1890-1891 |  |
| 83     | Room 10  |           | 1890-1891 |  |
| 84     | Room 10  |           | 1890-1891 |  |
| 85     | Room 10  |           | 1890-1891 |  |
| 86     | Room 10  |           | 1890-1891 |  |
| 87     | Room 10  |           | 1890-1891 |  |
| 88     | Room 10  |           | 1890-1891 |  |
| 89     | Room 10  |           | 1890-1891 |  |
| 90     | Room 10  |           | 1890-1891 |  |
| 91     | Room 10  |           | 1890-1891 |  |
| 92     | Room 10  |           | 1890-1891 |  |
| 93     | Room 10  |           | 1890-1891 |  |
| 94     | Room 10  |           | 1890-1891 |  |
| 95     | Room 10  |           | 1890-1891 |  |
| 96     | Room 10  |           | 1890-1891 |  |
| 97     | Room 10  |           | 1890-1891 |  |
| 98     | Room 10  |           | 1890-1891 |  |
| 99     | Room 10  |           | 1890-1891 |  |
| 100    | Room 10  |           | 1890-1891 |  |









| Case No. | Approx. $\theta$ | Approx. $\phi$ | Approx. $\psi$ | Approx. $\chi$ | Approx. $\eta$ |
|----------|------------------|----------------|----------------|----------------|----------------|
| 10-171   | 10-171           | 10-171         | 10-171         | 10-171         | 10-171         |
| 10-172   | 10-172           | 10-172         | 10-172         | 10-172         | 10-172         |
| 10-173   | 10-173           | 10-173         | 10-173         | 10-173         | 10-173         |
| 10-174   | 10-174           | 10-174         | 10-174         | 10-174         | 10-174         |
| 10-175   | 10-175           | 10-175         | 10-175         | 10-175         | 10-175         |
| 10-176   | 10-176           | 10-176         | 10-176         | 10-176         | 10-176         |
| 10-177   | 10-177           | 10-177         | 10-177         | 10-177         | 10-177         |
| 10-178   | 10-178           | 10-178         | 10-178         | 10-178         | 10-178         |
| 10-179   | 10-179           | 10-179         | 10-179         | 10-179         | 10-179         |
| 10-180   | 10-180           | 10-180         | 10-180         | 10-180         | 10-180         |
| 10-181   | 10-181           | 10-181         | 10-181         | 10-181         | 10-181         |
| 10-182   | 10-182           | 10-182         | 10-182         | 10-182         | 10-182         |
| 10-183   | 10-183           | 10-183         | 10-183         | 10-183         | 10-183         |
| 10-184   | 10-184           | 10-184         | 10-184         | 10-184         | 10-184         |
| 10-185   | 10-185           | 10-185         | 10-185         | 10-185         | 10-185         |
| 10-186   | 10-186           | 10-186         | 10-186         | 10-186         | 10-186         |
| 10-187   | 10-187           | 10-187         | 10-187         | 10-187         | 10-187         |
| 10-188   | 10-188           | 10-188         | 10-188         | 10-188         | 10-188         |
| 10-189   | 10-189           | 10-189         | 10-189         | 10-189         | 10-189         |
| 10-190   | 10-190           | 10-190         | 10-190         | 10-190         | 10-190         |
| 10-191   | 10-191           | 10-191         | 10-191         | 10-191         | 10-191         |
| 10-192   | 10-192           | 10-192         | 10-192         | 10-192         | 10-192         |
| 10-193   | 10-193           | 10-193         | 10-193         | 10-193         | 10-193         |
| 10-194   | 10-194           | 10-194         | 10-194         | 10-194         | 10-194         |
| 10-195   | 10-195           | 10-195         | 10-195         | 10-195         | 10-195         |
| 10-196   | 10-196           | 10-196         | 10-196         | 10-196         | 10-196         |
| 10-197   | 10-197           | 10-197         | 10-197         | 10-197         | 10-197         |
| 10-198   | 10-198           | 10-198         | 10-198         | 10-198         | 10-198         |
| 10-199   | 10-199           | 10-199         | 10-199         | 10-199         | 10-199         |
| 10-200   | 10-200           | 10-200         | 10-200         | 10-200         | 10-200         |





| Yıl  | Yılın Ortası | Yılın Sonu | Yılın Ortası | Yılın Sonu |
|------|--------------|------------|--------------|------------|
| 1950 | 1951         | 1952       | 1953         | 1954       |
| 1955 | 1956         | 1957       | 1958         | 1959       |
| 1960 | 1961         | 1962       | 1963         | 1964       |
| 1965 | 1966         | 1967       | 1968         | 1969       |
| 1970 | 1971         | 1972       | 1973         | 1974       |
| 1975 | 1976         | 1977       | 1978         | 1979       |
| 1980 | 1981         | 1982       | 1983         | 1984       |
| 1985 | 1986         | 1987       | 1988         | 1989       |
| 1990 | 1991         | 1992       | 1993         | 1994       |
| 1995 | 1996         | 1997       | 1998         | 1999       |
| 2000 | 2001         | 2002       | 2003         | 2004       |
| 2005 | 2006         | 2007       | 2008         | 2009       |
| 2010 | 2011         | 2012       | 2013         | 2014       |
| 2015 | 2016         | 2017       | 2018         | 2019       |
| 2020 | 2021         | 2022       | 2023         | 2024       |





## TABLE 1. ANALYSIS OF TOMBS AND THEIR CONTENTS

354



| No. | Name | Family     |         | Date | Notes |
|-----|------|------------|---------|------|-------|
|     |      | Given name | Surname |      |       |
| 100 | ...  | ...        | ...     | ...  | ...   |
| 101 | ...  | ...        | ...     | ...  | ...   |
| 102 | ...  | ...        | ...     | ...  | ...   |
| 103 | ...  | ...        | ...     | ...  | ...   |
| 104 | ...  | ...        | ...     | ...  | ...   |
| 105 | ...  | ...        | ...     | ...  | ...   |
| 106 | ...  | ...        | ...     | ...  | ...   |
| 107 | ...  | ...        | ...     | ...  | ...   |
| 108 | ...  | ...        | ...     | ...  | ...   |
| 109 | ...  | ...        | ...     | ...  | ...   |
| 110 | ...  | ...        | ...     | ...  | ...   |
| 111 | ...  | ...        | ...     | ...  | ...   |
| 112 | ...  | ...        | ...     | ...  | ...   |
| 113 | ...  | ...        | ...     | ...  | ...   |
| 114 | ...  | ...        | ...     | ...  | ...   |
| 115 | ...  | ...        | ...     | ...  | ...   |
| 116 | ...  | ...        | ...     | ...  | ...   |
| 117 | ...  | ...        | ...     | ...  | ...   |
| 118 | ...  | ...        | ...     | ...  | ...   |
| 119 | ...  | ...        | ...     | ...  | ...   |
| 120 | ...  | ...        | ...     | ...  | ...   |
| 121 | ...  | ...        | ...     | ...  | ...   |
| 122 | ...  | ...        | ...     | ...  | ...   |
| 123 | ...  | ...        | ...     | ...  | ...   |
| 124 | ...  | ...        | ...     | ...  | ...   |
| 125 | ...  | ...        | ...     | ...  | ...   |
| 126 | ...  | ...        | ...     | ...  | ...   |
| 127 | ...  | ...        | ...     | ...  | ...   |
| 128 | ...  | ...        | ...     | ...  | ...   |
| 129 | ...  | ...        | ...     | ...  | ...   |
| 130 | ...  | ...        | ...     | ...  | ...   |
| 131 | ...  | ...        | ...     | ...  | ...   |
| 132 | ...  | ...        | ...     | ...  | ...   |
| 133 | ...  | ...        | ...     | ...  | ...   |
| 134 | ...  | ...        | ...     | ...  | ...   |
| 135 | ...  | ...        | ...     | ...  | ...   |
| 136 | ...  | ...        | ...     | ...  | ...   |
| 137 | ...  | ...        | ...     | ...  | ...   |
| 138 | ...  | ...        | ...     | ...  | ...   |
| 139 | ...  | ...        | ...     | ...  | ...   |
| 140 | ...  | ...        | ...     | ...  | ...   |
| 141 | ...  | ...        | ...     | ...  | ...   |
| 142 | ...  | ...        | ...     | ...  | ...   |
| 143 | ...  | ...        | ...     | ...  | ...   |
| 144 | ...  | ...        | ...     | ...  | ...   |
| 145 | ...  | ...        | ...     | ...  | ...   |
| 146 | ...  | ...        | ...     | ...  | ...   |
| 147 | ...  | ...        | ...     | ...  | ...   |
| 148 | ...  | ...        | ...     | ...  | ...   |
| 149 | ...  | ...        | ...     | ...  | ...   |
| 150 | ...  | ...        | ...     | ...  | ...   |

| Test No. | Species  | Location               | Material | Remarks        |
|----------|--|------------------------|----------|----------------|
| G 400    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 401    | 2. <i>Brachycephalus</i> sp. (200-250 mm)  | Forest, near the river |          |                |
| G 402    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 403    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 404    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 405    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 406    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 407    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          | Wood sound and |
| G 408    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          | 200            |
| G 409    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 410    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 411    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 412    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 413    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 414    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 415    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 416    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 417    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 418    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 419    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 420    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |
| G 421    | 1. <i>Brachycephalus</i> sp. (200-250 mm)<br>2. <i>Brachycephalus</i> sp. (200-250 mm) | Forest, near the river |          |                |



TABULAR ANALYSIS OF TOMBS AND THEIR CONTENTS

455



1900

1901

1902

1903

1904

1905

1906

1907

1908

1909

1910

1911

1912

1913

1914



## TABLE 1. ANALYSIS OF TOMBS AND THEIR CONTENTS

155

| Case No. | Site | Is. | Notes | Remarks |
|----------|------|-----|-------|---------|
| 1        | ...  | ... | ...   | ...     |
| 2        | ...  | ... | ...   | ...     |
| 3        | ...  | ... | ...   | ...     |
| 4        | ...  | ... | ...   | ...     |
| 5        | ...  | ... | ...   | ...     |
| 6        | ...  | ... | ...   | ...     |
| 7        | ...  | ... | ...   | ...     |
| 8        | ...  | ... | ...   | ...     |
| 9        | ...  | ... | ...   | ...     |
| 10       | ...  | ... | ...   | ...     |
| 11       | ...  | ... | ...   | ...     |
| 12       | ...  | ... | ...   | ...     |
| 13       | ...  | ... | ...   | ...     |
| 14       | ...  | ... | ...   | ...     |
| 15       | ...  | ... | ...   | ...     |
| 16       | ...  | ... | ...   | ...     |
| 17       | ...  | ... | ...   | ...     |
| 18       | ...  | ... | ...   | ...     |
| 19       | ...  | ... | ...   | ...     |
| 20       | ...  | ... | ...   | ...     |
| 21       | ...  | ... | ...   | ...     |
| 22       | ...  | ... | ...   | ...     |
| 23       | ...  | ... | ...   | ...     |
| 24       | ...  | ... | ...   | ...     |
| 25       | ...  | ... | ...   | ...     |
| 26       | ...  | ... | ...   | ...     |
| 27       | ...  | ... | ...   | ...     |
| 28       | ...  | ... | ...   | ...     |
| 29       | ...  | ... | ...   | ...     |
| 30       | ...  | ... | ...   | ...     |
| 31       | ...  | ... | ...   | ...     |
| 32       | ...  | ... | ...   | ...     |
| 33       | ...  | ... | ...   | ...     |
| 34       | ...  | ... | ...   | ...     |
| 35       | ...  | ... | ...   | ...     |
| 36       | ...  | ... | ...   | ...     |
| 37       | ...  | ... | ...   | ...     |
| 38       | ...  | ... | ...   | ...     |
| 39       | ...  | ... | ...   | ...     |
| 40       | ...  | ... | ...   | ...     |
| 41       | ...  | ... | ...   | ...     |
| 42       | ...  | ... | ...   | ...     |
| 43       | ...  | ... | ...   | ...     |
| 44       | ...  | ... | ...   | ...     |
| 45       | ...  | ... | ...   | ...     |
| 46       | ...  | ... | ...   | ...     |
| 47       | ...  | ... | ...   | ...     |
| 48       | ...  | ... | ...   | ...     |
| 49       | ...  | ... | ...   | ...     |
| 50       | ...  | ... | ...   | ...     |
| 51       | ...  | ... | ...   | ...     |
| 52       | ...  | ... | ...   | ...     |
| 53       | ...  | ... | ...   | ...     |
| 54       | ...  | ... | ...   | ...     |
| 55       | ...  | ... | ...   | ...     |
| 56       | ...  | ... | ...   | ...     |
| 57       | ...  | ... | ...   | ...     |
| 58       | ...  | ... | ...   | ...     |
| 59       | ...  | ... | ...   | ...     |
| 60       | ...  | ... | ...   | ...     |
| 61       | ...  | ... | ...   | ...     |
| 62       | ...  | ... | ...   | ...     |
| 63       | ...  | ... | ...   | ...     |
| 64       | ...  | ... | ...   | ...     |
| 65       | ...  | ... | ...   | ...     |
| 66       | ...  | ... | ...   | ...     |
| 67       | ...  | ... | ...   | ...     |
| 68       | ...  | ... | ...   | ...     |
| 69       | ...  | ... | ...   | ...     |
| 70       | ...  | ... | ...   | ...     |
| 71       | ...  | ... | ...   | ...     |
| 72       | ...  | ... | ...   | ...     |
| 73       | ...  | ... | ...   | ...     |
| 74       | ...  | ... | ...   | ...     |
| 75       | ...  | ... | ...   | ...     |
| 76       | ...  | ... | ...   | ...     |
| 77       | ...  | ... | ...   | ...     |
| 78       | ...  | ... | ...   | ...     |
| 79       | ...  | ... | ...   | ...     |
| 80       | ...  | ... | ...   | ...     |
| 81       | ...  | ... | ...   | ...     |
| 82       | ...  | ... | ...   | ...     |
| 83       | ...  | ... | ...   | ...     |
| 84       | ...  | ... | ...   | ...     |
| 85       | ...  | ... | ...   | ...     |
| 86       | ...  | ... | ...   | ...     |
| 87       | ...  | ... | ...   | ...     |
| 88       | ...  | ... | ...   | ...     |
| 89       | ...  | ... | ...   | ...     |
| 90       | ...  | ... | ...   | ...     |
| 91       | ...  | ... | ...   | ...     |
| 92       | ...  | ... | ...   | ...     |
| 93       | ...  | ... | ...   | ...     |
| 94       | ...  | ... | ...   | ...     |
| 95       | ...  | ... | ...   | ...     |
| 96       | ...  | ... | ...   | ...     |
| 97       | ...  | ... | ...   | ...     |
| 98       | ...  | ... | ...   | ...     |
| 99       | ...  | ... | ...   | ...     |
| 100      | ...  | ... | ...   | ...     |







| Tome                     | Contents                 |                          |                          | Notes                    |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
|                          | 1. Author                | 2. Title                 | 3. Subject               |                          |
| 1. The first tome        | 1. The first tome        | 1. The first tome        | 1. The first tome        | 1. The first tome        |
| 2. The second tome       | 2. The second tome       | 2. The second tome       | 2. The second tome       | 2. The second tome       |
| 3. The third tome        | 3. The third tome        | 3. The third tome        | 3. The third tome        | 3. The third tome        |
| 4. The fourth tome       | 4. The fourth tome       | 4. The fourth tome       | 4. The fourth tome       | 4. The fourth tome       |
| 5. The fifth tome        | 5. The fifth tome        | 5. The fifth tome        | 5. The fifth tome        | 5. The fifth tome        |
| 6. The sixth tome        | 6. The sixth tome        | 6. The sixth tome        | 6. The sixth tome        | 6. The sixth tome        |
| 7. The seventh tome      | 7. The seventh tome      | 7. The seventh tome      | 7. The seventh tome      | 7. The seventh tome      |
| 8. The eighth tome       | 8. The eighth tome       | 8. The eighth tome       | 8. The eighth tome       | 8. The eighth tome       |
| 9. The ninth tome        | 9. The ninth tome        | 9. The ninth tome        | 9. The ninth tome        | 9. The ninth tome        |
| 10. The tenth tome       | 10. The tenth tome       | 10. The tenth tome       | 10. The tenth tome       | 10. The tenth tome       |
| 11. The eleventh tome    | 11. The eleventh tome    | 11. The eleventh tome    | 11. The eleventh tome    | 11. The eleventh tome    |
| 12. The twelfth tome     | 12. The twelfth tome     | 12. The twelfth tome     | 12. The twelfth tome     | 12. The twelfth tome     |
| 13. The thirteenth tome  | 13. The thirteenth tome  | 13. The thirteenth tome  | 13. The thirteenth tome  | 13. The thirteenth tome  |
| 14. The fourteenth tome  | 14. The fourteenth tome  | 14. The fourteenth tome  | 14. The fourteenth tome  | 14. The fourteenth tome  |
| 15. The fifteenth tome   | 15. The fifteenth tome   | 15. The fifteenth tome   | 15. The fifteenth tome   | 15. The fifteenth tome   |
| 16. The sixteenth tome   | 16. The sixteenth tome   | 16. The sixteenth tome   | 16. The sixteenth tome   | 16. The sixteenth tome   |
| 17. The seventeenth tome | 17. The seventeenth tome | 17. The seventeenth tome | 17. The seventeenth tome | 17. The seventeenth tome |
| 18. The eighteenth tome  | 18. The eighteenth tome  | 18. The eighteenth tome  | 18. The eighteenth tome  | 18. The eighteenth tome  |
| 19. The nineteenth tome  | 19. The nineteenth tome  | 19. The nineteenth tome  | 19. The nineteenth tome  | 19. The nineteenth tome  |
| 20. The twentieth tome   | 20. The twentieth tome   | 20. The twentieth tome   | 20. The twentieth tome   | 20. The twentieth tome   |

| Index No. | Species                    | Locality                | Altitude | Wood Use      |
|-----------|----------------------------|-------------------------|----------|---------------|
| G 268     | <i>Pinus sylvestris</i> L. | W. Bulgaria, near Varna | 100 m    |               |
| G 269     | <i>Pinus sylvestris</i> L. | W. Bulgaria, near Varna | 100 m    | Wood for fuel |
| G 270     | <i>Pinus sylvestris</i> L. | W. Bulgaria, near Varna | 100 m    |               |
| G 271     | <i>Pinus sylvestris</i> L. | W. Bulgaria, near Varna | 100 m    | Wood for fuel |
| G 272     | <i>Pinus sylvestris</i> L. | W. Bulgaria, near Varna | 100 m    |               |
| G 273     | <i>Pinus sylvestris</i> L. | W. Bulgaria, near Varna | 100 m    |               |
| G 274     | <i>Pinus sylvestris</i> L. | W. Bulgaria, near Varna | 100 m    |               |
| G 275     | <i>Pinus sylvestris</i> L. | W. Bulgaria, near Varna | 100 m    | Wood for fuel |
| G 276     | <i>Pinus sylvestris</i> L. | W. Bulgaria, near Varna | 100 m    |               |
| G 277     | <i>Pinus sylvestris</i> L. | W. Bulgaria, near Varna | 100 m    |               |
| G 278     | <i>Pinus sylvestris</i> L. | W. Bulgaria, near Varna | 100 m    |               |
| G 279     | <i>Pinus sylvestris</i> L. | W. Bulgaria, near Varna | 100 m    |               |









## TABLEAR ANALYSIS OF TOMBS AND THEIR CONTENTS

100















| Number | Species                         | Locality | Altitude | Wooded Area |
|--------|---------------------------------|----------|----------|-------------|
| 10-101 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-102 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-103 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-104 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-105 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-106 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-107 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-108 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-109 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-110 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-111 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-112 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-113 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-114 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-115 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-116 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-117 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-118 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-119 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |
| 10-120 | <i>Lept. (Gyrodactylus) ...</i> | ...      | ...      | ...         |











# TABULAR ANALYSIS OF TOMBS AND THEIR CONTENTS

175

| Grave      | Excavation     | Contents           | Notes | Remarks |
|------------|----------------|--------------------|-------|---------|
| Grave 1000 | Excavated 1900 | 1. 1000<br>2. 1000 |       |         |
| Grave 1001 | Excavated 1900 | 1. 1001<br>2. 1001 |       |         |
| Grave 1002 | Excavated 1900 | 1. 1002<br>2. 1002 |       |         |
| Grave 1003 | Excavated 1900 | 1. 1003<br>2. 1003 |       |         |
| Grave 1004 | Excavated 1900 | 1. 1004<br>2. 1004 |       |         |
| Grave 1005 | Excavated 1900 | 1. 1005<br>2. 1005 |       |         |
| Grave 1006 | Excavated 1900 | 1. 1006<br>2. 1006 |       |         |
| Grave 1007 | Excavated 1900 | 1. 1007<br>2. 1007 |       |         |
| Grave 1008 | Excavated 1900 | 1. 1008<br>2. 1008 |       |         |
| Grave 1009 | Excavated 1900 | 1. 1009<br>2. 1009 |       |         |
| Grave 1010 | Excavated 1900 | 1. 1010<br>2. 1010 |       |         |
| Grave 1011 | Excavated 1900 | 1. 1011<br>2. 1011 |       |         |
| Grave 1012 | Excavated 1900 | 1. 1012<br>2. 1012 |       |         |
| Grave 1013 | Excavated 1900 | 1. 1013<br>2. 1013 |       |         |
| Grave 1014 | Excavated 1900 | 1. 1014<br>2. 1014 |       |         |
| Grave 1015 | Excavated 1900 | 1. 1015<br>2. 1015 |       |         |
| Grave 1016 | Excavated 1900 | 1. 1016<br>2. 1016 |       |         |
| Grave 1017 | Excavated 1900 | 1. 1017<br>2. 1017 |       |         |
| Grave 1018 | Excavated 1900 | 1. 1018<br>2. 1018 |       |         |
| Grave 1019 | Excavated 1900 | 1. 1019<br>2. 1019 |       |         |
| Grave 1020 | Excavated 1900 | 1. 1020<br>2. 1020 |       |         |
| Grave 1021 | Excavated 1900 | 1. 1021<br>2. 1021 |       |         |
| Grave 1022 | Excavated 1900 | 1. 1022<br>2. 1022 |       |         |
| Grave 1023 | Excavated 1900 | 1. 1023<br>2. 1023 |       |         |
| Grave 1024 | Excavated 1900 | 1. 1024<br>2. 1024 |       |         |
| Grave 1025 | Excavated 1900 | 1. 1025<br>2. 1025 |       |         |
| Grave 1026 | Excavated 1900 | 1. 1026<br>2. 1026 |       |         |
| Grave 1027 | Excavated 1900 | 1. 1027<br>2. 1027 |       |         |
| Grave 1028 | Excavated 1900 | 1. 1028<br>2. 1028 |       |         |
| Grave 1029 | Excavated 1900 | 1. 1029<br>2. 1029 |       |         |
| Grave 1030 | Excavated 1900 | 1. 1030<br>2. 1030 |       |         |
| Grave 1031 | Excavated 1900 | 1. 1031<br>2. 1031 |       |         |
| Grave 1032 | Excavated 1900 | 1. 1032<br>2. 1032 |       |         |
| Grave 1033 | Excavated 1900 | 1. 1033<br>2. 1033 |       |         |
| Grave 1034 | Excavated 1900 | 1. 1034<br>2. 1034 |       |         |
| Grave 1035 | Excavated 1900 | 1. 1035<br>2. 1035 |       |         |
| Grave 1036 | Excavated 1900 | 1. 1036<br>2. 1036 |       |         |
| Grave 1037 | Excavated 1900 | 1. 1037<br>2. 1037 |       |         |
| Grave 1038 | Excavated 1900 | 1. 1038<br>2. 1038 |       |         |
| Grave 1039 | Excavated 1900 | 1. 1039<br>2. 1039 |       |         |
| Grave 1040 | Excavated 1900 | 1. 1040<br>2. 1040 |       |         |
| Grave 1041 | Excavated 1900 | 1. 1041<br>2. 1041 |       |         |
| Grave 1042 | Excavated 1900 | 1. 1042<br>2. 1042 |       |         |
| Grave 1043 | Excavated 1900 | 1. 1043<br>2. 1043 |       |         |
| Grave 1044 | Excavated 1900 | 1. 1044<br>2. 1044 |       |         |
| Grave 1045 | Excavated 1900 | 1. 1045<br>2. 1045 |       |         |
| Grave 1046 | Excavated 1900 | 1. 1046<br>2. 1046 |       |         |
| Grave 1047 | Excavated 1900 | 1. 1047<br>2. 1047 |       |         |
| Grave 1048 | Excavated 1900 | 1. 1048<br>2. 1048 |       |         |
| Grave 1049 | Excavated 1900 | 1. 1049<br>2. 1049 |       |         |
| Grave 1050 | Excavated 1900 | 1. 1050<br>2. 1050 |       |         |
| Grave 1051 | Excavated 1900 | 1. 1051<br>2. 1051 |       |         |
| Grave 1052 | Excavated 1900 | 1. 1052<br>2. 1052 |       |         |
| Grave 1053 | Excavated 1900 | 1. 1053<br>2. 1053 |       |         |
| Grave 1054 | Excavated 1900 | 1. 1054<br>2. 1054 |       |         |
| Grave 1055 | Excavated 1900 | 1. 1055<br>2. 1055 |       |         |
| Grave 1056 | Excavated 1900 | 1. 1056<br>2. 1056 |       |         |
| Grave 1057 | Excavated 1900 | 1. 1057<br>2. 1057 |       |         |
| Grave 1058 | Excavated 1900 | 1. 1058<br>2. 1058 |       |         |
| Grave 1059 | Excavated 1900 | 1. 1059<br>2. 1059 |       |         |
| Grave 1060 | Excavated 1900 | 1. 1060<br>2. 1060 |       |         |
| Grave 1061 | Excavated 1900 | 1. 1061<br>2. 1061 |       |         |
| Grave 1062 | Excavated 1900 | 1. 1062<br>2. 1062 |       |         |
| Grave 1063 | Excavated 1900 | 1. 1063<br>2. 1063 |       |         |
| Grave 1064 | Excavated 1900 | 1. 1064<br>2. 1064 |       |         |
| Grave 1065 | Excavated 1900 | 1. 1065<br>2. 1065 |       |         |
| Grave 1066 | Excavated 1900 | 1. 1066<br>2. 1066 |       |         |
| Grave 1067 | Excavated 1900 | 1. 1067<br>2. 1067 |       |         |
| Grave 1068 | Excavated 1900 | 1. 1068<br>2. 1068 |       |         |
| Grave 1069 | Excavated 1900 | 1. 1069<br>2. 1069 |       |         |
| Grave 1070 | Excavated 1900 | 1. 1070<br>2. 1070 |       |         |
| Grave 1071 | Excavated 1900 | 1. 1071<br>2. 1071 |       |         |
| Grave 1072 | Excavated 1900 | 1. 1072<br>2. 1072 |       |         |
| Grave 1073 | Excavated 1900 | 1. 1073<br>2. 1073 |       |         |
| Grave 1074 | Excavated 1900 | 1. 1074<br>2. 1074 |       |         |
| Grave 1075 | Excavated 1900 | 1. 1075<br>2. 1075 |       |         |
| Grave 1076 | Excavated 1900 | 1. 1076<br>2. 1076 |       |         |
| Grave 1077 | Excavated 1900 | 1. 1077<br>2. 1077 |       |         |
| Grave 1078 | Excavated 1900 | 1. 1078<br>2. 1078 |       |         |
| Grave 1079 | Excavated 1900 | 1. 1079<br>2. 1079 |       |         |
| Grave 1080 | Excavated 1900 | 1. 1080<br>2. 1080 |       |         |
| Grave 1081 | Excavated 1900 | 1. 1081<br>2. 1081 |       |         |
| Grave 1082 | Excavated 1900 | 1. 1082<br>2. 1082 |       |         |
| Grave 1083 | Excavated 1900 | 1. 1083<br>2. 1083 |       |         |
| Grave 1084 | Excavated 1900 | 1. 1084<br>2. 1084 |       |         |
| Grave 1085 | Excavated 1900 | 1. 1085<br>2. 1085 |       |         |
| Grave 1086 | Excavated 1900 | 1. 1086<br>2. 1086 |       |         |
| Grave 1087 | Excavated 1900 | 1. 1087<br>2. 1087 |       |         |
| Grave 1088 | Excavated 1900 | 1. 1088<br>2. 1088 |       |         |
| Grave 1089 | Excavated 1900 | 1. 1089<br>2. 1089 |       |         |
| Grave 1090 | Excavated 1900 | 1. 1090<br>2. 1090 |       |         |
| Grave 1091 | Excavated 1900 | 1. 1091<br>2. 1091 |       |         |
| Grave 1092 | Excavated 1900 | 1. 1092<br>2. 1092 |       |         |
| Grave 1093 | Excavated 1900 | 1. 1093<br>2. 1093 |       |         |
| Grave 1094 | Excavated 1900 | 1. 1094<br>2. 1094 |       |         |
| Grave 1095 | Excavated 1900 | 1. 1095<br>2. 1095 |       |         |
| Grave 1096 | Excavated 1900 | 1. 1096<br>2. 1096 |       |         |
| Grave 1097 | Excavated 1900 | 1. 1097<br>2. 1097 |       |         |
| Grave 1098 | Excavated 1900 | 1. 1098<br>2. 1098 |       |         |
| Grave 1099 | Excavated 1900 | 1. 1099<br>2. 1099 |       |         |
| Grave 1100 | Excavated 1900 | 1. 1100<br>2. 1100 |       |         |

| Form No. | Species                      | Locality                    | Material                    | Wood and Decay |
|----------|------------------------------|-----------------------------|-----------------------------|----------------|
| 45 372   | <i>Platanus latifolia</i> L. | 2000 ft. alt. in the forest | 1000 ft. alt. in the forest | .....          |
| 46 373   | <i>Platanus latifolia</i> L. | 2000 ft. alt. in the forest | 2000 ft. alt. in the forest | .....          |
| 46 374   | <i>Platanus latifolia</i> L. | 2000 ft. alt. in the forest | 2000 ft. alt. in the forest | .....          |
| 46 375   | <i>Platanus latifolia</i> L. | 2000 ft. alt. in the forest | 2000 ft. alt. in the forest | .....          |
| 46 376   | <i>Platanus latifolia</i> L. | 2000 ft. alt. in the forest | 2000 ft. alt. in the forest | .....          |
| 46 377   | <i>Platanus latifolia</i> L. | 2000 ft. alt. in the forest | 2000 ft. alt. in the forest | .....          |
| 46 378   | <i>Platanus latifolia</i> L. | 2000 ft. alt. in the forest | 2000 ft. alt. in the forest | .....          |
| 46 379   | <i>Platanus latifolia</i> L. | 2000 ft. alt. in the forest | 2000 ft. alt. in the forest | .....          |
| 46 380   | <i>Platanus latifolia</i> L. | 2000 ft. alt. in the forest | 2000 ft. alt. in the forest | .....          |
| 46 381   | <i>Platanus latifolia</i> L. | 2000 ft. alt. in the forest | 2000 ft. alt. in the forest | .....          |
| 46 382   | <i>Platanus latifolia</i> L. | 2000 ft. alt. in the forest | 2000 ft. alt. in the forest | Wood and decay |
| 46 383   | <i>Platanus latifolia</i> L. | 2000 ft. alt. in the forest | 2000 ft. alt. in the forest | Wood and decay |
| 46 384   | <i>Platanus latifolia</i> L. | 2000 ft. alt. in the forest | 2000 ft. alt. in the forest | Wood and decay |

## TABELAR ANALYSIS OF TOMBS AND THEIR CONTENTS

156

| Ex. No. | Monomer  | Solvent          | Time  | Weight of polymer |
|---------|--|------------------|-------|-------------------|
| Ex. 15  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 16  | Methyl methacrylate (10 g)                     | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 17  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 18  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 19  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 20  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 21  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 22  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 23  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 24  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 25  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 26  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 27  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 28  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |
| Ex. 29  | Methyl methacrylate (10 g) +<br>styrene (10 g) | Benzene (100 ml) | 24 hr | 0.5 g             |











| Tomb No. | Name            | Date | Notes   |
|----------|-----------------|------|---|
| 1        | John Doe        | 1890 | Found in the garden of the house of the late John Doe, Esq. of the County of Middlesex. The body was found in a coffin of lead, and the skeleton was in a good state of preservation. The following articles were found with the body: a gold ring, a silver watch, a pair of gloves, and a pair of shoes.        |
| 2        | Mary Smith      | 1895 | Found in the garden of the house of the late Mary Smith, Esq. of the County of Middlesex. The body was found in a coffin of lead, and the skeleton was in a good state of preservation. The following articles were found with the body: a gold ring, a silver watch, a pair of gloves, and a pair of shoes.      |
| 3        | James Brown     | 1900 | Found in the garden of the house of the late James Brown, Esq. of the County of Middlesex. The body was found in a coffin of lead, and the skeleton was in a good state of preservation. The following articles were found with the body: a gold ring, a silver watch, a pair of gloves, and a pair of shoes.     |
| 4        | Elizabeth White | 1905 | Found in the garden of the house of the late Elizabeth White, Esq. of the County of Middlesex. The body was found in a coffin of lead, and the skeleton was in a good state of preservation. The following articles were found with the body: a gold ring, a silver watch, a pair of gloves, and a pair of shoes. |
| 5        | Thomas Green    | 1910 | Found in the garden of the house of the late Thomas Green, Esq. of the County of Middlesex. The body was found in a coffin of lead, and the skeleton was in a good state of preservation. The following articles were found with the body: a gold ring, a silver watch, a pair of gloves, and a pair of shoes.    |
| 6        | Sarah Black     | 1915 | Found in the garden of the house of the late Sarah Black, Esq. of the County of Middlesex. The body was found in a coffin of lead, and the skeleton was in a good state of preservation. The following articles were found with the body: a gold ring, a silver watch, a pair of gloves, and a pair of shoes.     |
| 7        | William Grey    | 1920 | Found in the garden of the house of the late William Grey, Esq. of the County of Middlesex. The body was found in a coffin of lead, and the skeleton was in a good state of preservation. The following articles were found with the body: a gold ring, a silver watch, a pair of gloves, and a pair of shoes.    |
| 8        | Margaret Hall   | 1925 | Found in the garden of the house of the late Margaret Hall, Esq. of the County of Middlesex. The body was found in a coffin of lead, and the skeleton was in a good state of preservation. The following articles were found with the body: a gold ring, a silver watch, a pair of gloves, and a pair of shoes.   |

| Cont. No. | Locality                    | Index | Notes | Woodbury, 1917 |
|-----------|-----------------------------|-------|-------|----------------|
| G 426     | Loc. 1000, 1000, 1000, 1000 |       |       | .....          |
| G 427     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 428     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 429     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 430     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 431     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 432     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 433     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 434     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 435     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 436     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 437     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 438     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 439     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 440     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 441     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 442     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 443     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |
| G 444     | Loc. 1000, 1000, 1000, 1000 | ..... | ..... | .....          |





### TABULAR ANALYSIS OF TOMES AND THEIR CONTENTS

250







| Sample No. | Type, etc.                    | Location            | Altitude | Wind and Frost |
|------------|-------------------------------|---------------------|----------|----------------|
| 473        | Thinly layered through shales | At base of hill 471 |          |                |
| 474        | Thinly layered through shales |                     |          |                |
| 475        | Thinly layered through shales | At base of hill 471 |          |                |
| 476        | Thinly layered through shales | At base of hill 471 |          |                |
| 477        | Thinly layered through shales | At base of hill 471 |          |                |
| 478        | Thinly layered through shales | At base of hill 471 |          |                |
| 479        | Thinly layered through shales | At base of hill 471 |          |                |
| 480        | Thinly layered through shales | At base of hill 471 |          |                |
| 481        | Thinly layered through shales | At base of hill 471 |          |                |
| 482        | Thinly layered through shales | At base of hill 471 |          |                |
| 483        | Thinly layered through shales | At base of hill 471 |          |                |
| 484        | Thinly layered through shales | At base of hill 471 |          |                |
| 485        | Thinly layered through shales | At base of hill 471 |          |                |
| 486        | Thinly layered through shales | At base of hill 471 |          |                |
| 487        | Thinly layered through shales | At base of hill 471 |          |                |
| 488        | Thinly layered through shales | At base of hill 471 |          |                |

#### TABLE 1. ANALYSIS OF TOOLS AND THEIR CONTENTS

945

| Index | Location | Depth | Material | Weight (g) |
|-------|----------|-------|----------|------------|
| K-101 | ...      | ...   | ...      | ...        |
| K-102 | ...      | ...   | ...      | ...        |
| K-103 | ...      | ...   | ...      | ...        |
| K-104 | ...      | ...   | ...      | ...        |
| K-105 | ...      | ...   | ...      | ...        |
| K-106 | ...      | ...   | ...      | ...        |
| K-107 | ...      | ...   | ...      | ...        |
| K-108 | ...      | ...   | ...      | ...        |
| K-109 | ...      | ...   | ...      | ...        |
| K-110 | ...      | ...   | ...      | ...        |
| K-111 | ...      | ...   | ...      | ...        |
| K-112 | ...      | ...   | ...      | ...        |
| K-113 | ...      | ...   | ...      | ...        |
| K-114 | ...      | ...   | ...      | ...        |
| K-115 | ...      | ...   | ...      | ...        |
| K-116 | ...      | ...   | ...      | ...        |
| K-117 | ...      | ...   | ...      | ...        |
| K-118 | ...      | ...   | ...      | ...        |
| K-119 | ...      | ...   | ...      | ...        |
| K-120 | ...      | ...   | ...      | ...        |
| K-121 | ...      | ...   | ...      | ...        |
| K-122 | ...      | ...   | ...      | ...        |
| K-123 | ...      | ...   | ...      | ...        |
| K-124 | ...      | ...   | ...      | ...        |
| K-125 | ...      | ...   | ...      | ...        |
| K-126 | ...      | ...   | ...      | ...        |
| K-127 | ...      | ...   | ...      | ...        |
| K-128 | ...      | ...   | ...      | ...        |
| K-129 | ...      | ...   | ...      | ...        |
| K-130 | ...      | ...   | ...      | ...        |
| K-131 | ...      | ...   | ...      | ...        |
| K-132 | ...      | ...   | ...      | ...        |
| K-133 | ...      | ...   | ...      | ...        |
| K-134 | ...      | ...   | ...      | ...        |
| K-135 | ...      | ...   | ...      | ...        |
| K-136 | ...      | ...   | ...      | ...        |
| K-137 | ...      | ...   | ...      | ...        |
| K-138 | ...      | ...   | ...      | ...        |
| K-139 | ...      | ...   | ...      | ...        |
| K-140 | ...      | ...   | ...      | ...        |
| K-141 | ...      | ...   | ...      | ...        |
| K-142 | ...      | ...   | ...      | ...        |
| K-143 | ...      | ...   | ...      | ...        |
| K-144 | ...      | ...   | ...      | ...        |
| K-145 | ...      | ...   | ...      | ...        |
| K-146 | ...      | ...   | ...      | ...        |
| K-147 | ...      | ...   | ...      | ...        |
| K-148 | ...      | ...   | ...      | ...        |
| K-149 | ...      | ...   | ...      | ...        |
| K-150 | ...      | ...   | ...      | ...        |
| K-151 | ...      | ...   | ...      | ...        |
| K-152 | ...      | ...   | ...      | ...        |
| K-153 | ...      | ...   | ...      | ...        |
| K-154 | ...      | ...   | ...      | ...        |
| K-155 | ...      | ...   | ...      | ...        |
| K-156 | ...      | ...   | ...      | ...        |
| K-157 | ...      | ...   | ...      | ...        |
| K-158 | ...      | ...   | ...      | ...        |
| K-159 | ...      | ...   | ...      | ...        |
| K-160 | ...      | ...   | ...      | ...        |
| K-161 | ...      | ...   | ...      | ...        |
| K-162 | ...      | ...   | ...      | ...        |
| K-163 | ...      | ...   | ...      | ...        |
| K-164 | ...      | ...   | ...      | ...        |
| K-165 | ...      | ...   | ...      | ...        |
| K-166 | ...      | ...   | ...      | ...        |
| K-167 | ...      | ...   | ...      | ...        |
| K-168 | ...      | ...   | ...      | ...        |
| K-169 | ...      | ...   | ...      | ...        |
| K-170 | ...      | ...   | ...      | ...        |
| K-171 | ...      | ...   | ...      | ...        |
| K-172 | ...      | ...   | ...      | ...        |
| K-173 | ...      | ...   | ...      | ...        |
| K-174 | ...      | ...   | ...      | ...        |
| K-175 | ...      | ...   | ...      | ...        |
| K-176 | ...      | ...   | ...      | ...        |
| K-177 | ...      | ...   | ...      | ...        |
| K-178 | ...      | ...   | ...      | ...        |
| K-179 | ...      | ...   | ...      | ...        |
| K-180 | ...      | ...   | ...      | ...        |
| K-181 | ...      | ...   | ...      | ...        |
| K-182 | ...      | ...   | ...      | ...        |
| K-183 | ...      | ...   | ...      | ...        |
| K-184 | ...      | ...   | ...      | ...        |
| K-185 | ...      | ...   | ...      | ...        |
| K-186 | ...      | ...   | ...      | ...        |
| K-187 | ...      | ...   | ...      | ...        |
| K-188 | ...      | ...   | ...      | ...        |
| K-189 | ...      | ...   | ...      | ...        |
| K-190 | ...      | ...   | ...      | ...        |
| K-191 | ...      | ...   | ...      | ...        |
| K-192 | ...      | ...   | ...      | ...        |
| K-193 | ...      | ...   | ...      | ...        |
| K-194 | ...      | ...   | ...      | ...        |
| K-195 | ...      | ...   | ...      | ...        |
| K-196 | ...      | ...   | ...      | ...        |
| K-197 | ...      | ...   | ...      | ...        |
| K-198 | ...      | ...   | ...      | ...        |
| K-199 | ...      | ...   | ...      | ...        |
| K-200 | ...      | ...   | ...      | ...        |

| No. | Tomb    | Date | Contents    | Notes   |
|-----|---------|------|-------------|---|
| 1   | Tomb 1  | 1890 | Sarcophagus | Found in the tomb of the deceased, who died in the year 1890. |
| 2   | Tomb 2  | 1891 | Sarcophagus | Found in the tomb of the deceased, who died in the year 1891. |
| 3   | Tomb 3  | 1892 | Sarcophagus | Found in the tomb of the deceased, who died in the year 1892. |
| 4   | Tomb 4  | 1893 | Sarcophagus | Found in the tomb of the deceased, who died in the year 1893. |
| 5   | Tomb 5  | 1894 | Sarcophagus | Found in the tomb of the deceased, who died in the year 1894. |
| 6   | Tomb 6  | 1895 | Sarcophagus | Found in the tomb of the deceased, who died in the year 1895. |
| 7   | Tomb 7  | 1896 | Sarcophagus | Found in the tomb of the deceased, who died in the year 1896. |
| 8   | Tomb 8  | 1897 | Sarcophagus | Found in the tomb of the deceased, who died in the year 1897. |
| 9   | Tomb 9  | 1898 | Sarcophagus | Found in the tomb of the deceased, who died in the year 1898. |
| 10  | Tomb 10 | 1899 | Sarcophagus | Found in the tomb of the deceased, who died in the year 1899. |
| 11  | Tomb 11 | 1900 | Sarcophagus | Found in the tomb of the deceased, who died in the year 1900. |

| Chemical | Color               | Odor                    | Taste | Wood and Tissue         |
|----------|---------------------|-------------------------|-------|-------------------------|
| 16-306   | Colorless to yellow | 2-3% (10-15% in 10-15%) | ..... | .....                   |
| 16-307   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-308   | Colorless to yellow | .....                   | ..... | Wood (10-15% in 10-15%) |
| 16-309   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-310   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-311   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-312   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-313   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-314   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-315   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-316   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-317   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-318   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-319   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-320   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-321   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-322   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-323   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-324   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-325   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-326   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-327   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-328   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-329   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-330   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-331   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-332   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-333   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-334   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-335   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-336   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-337   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-338   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-339   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-340   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-341   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-342   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-343   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-344   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-345   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-346   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-347   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-348   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-349   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-350   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-351   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-352   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-353   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-354   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-355   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-356   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-357   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-358   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-359   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-360   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-361   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-362   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-363   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-364   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-365   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-366   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-367   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-368   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-369   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-370   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-371   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-372   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-373   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-374   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-375   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-376   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-377   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-378   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-379   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-380   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-381   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-382   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-383   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-384   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-385   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-386   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-387   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-388   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-389   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-390   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-391   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-392   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-393   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-394   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-395   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-396   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-397   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-398   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-399   | Colorless to yellow | .....                   | ..... | .....                   |
| 16-400   | Colorless to yellow | .....                   | ..... | .....                   |

# TABULAR ANALYSIS OF TOMBS AND THEIR CONTENTS

1954

| Results   | Description |           |          | Notes |
|-----------|-------------|-----------|----------|-------|
|           | Location    | Structure | Contents |       |
| 1. ....   | .....       | .....     | .....    | ..... |
| 2. ....   | .....       | .....     | .....    | ..... |
| 3. ....   | .....       | .....     | .....    | ..... |
| 4. ....   | .....       | .....     | .....    | ..... |
| 5. ....   | .....       | .....     | .....    | ..... |
| 6. ....   | .....       | .....     | .....    | ..... |
| 7. ....   | .....       | .....     | .....    | ..... |
| 8. ....   | .....       | .....     | .....    | ..... |
| 9. ....   | .....       | .....     | .....    | ..... |
| 10. ....  | .....       | .....     | .....    | ..... |
| 11. ....  | .....       | .....     | .....    | ..... |
| 12. ....  | .....       | .....     | .....    | ..... |
| 13. ....  | .....       | .....     | .....    | ..... |
| 14. ....  | .....       | .....     | .....    | ..... |
| 15. ....  | .....       | .....     | .....    | ..... |
| 16. ....  | .....       | .....     | .....    | ..... |
| 17. ....  | .....       | .....     | .....    | ..... |
| 18. ....  | .....       | .....     | .....    | ..... |
| 19. ....  | .....       | .....     | .....    | ..... |
| 20. ....  | .....       | .....     | .....    | ..... |
| 21. ....  | .....       | .....     | .....    | ..... |
| 22. ....  | .....       | .....     | .....    | ..... |
| 23. ....  | .....       | .....     | .....    | ..... |
| 24. ....  | .....       | .....     | .....    | ..... |
| 25. ....  | .....       | .....     | .....    | ..... |
| 26. ....  | .....       | .....     | .....    | ..... |
| 27. ....  | .....       | .....     | .....    | ..... |
| 28. ....  | .....       | .....     | .....    | ..... |
| 29. ....  | .....       | .....     | .....    | ..... |
| 30. ....  | .....       | .....     | .....    | ..... |
| 31. ....  | .....       | .....     | .....    | ..... |
| 32. ....  | .....       | .....     | .....    | ..... |
| 33. ....  | .....       | .....     | .....    | ..... |
| 34. ....  | .....       | .....     | .....    | ..... |
| 35. ....  | .....       | .....     | .....    | ..... |
| 36. ....  | .....       | .....     | .....    | ..... |
| 37. ....  | .....       | .....     | .....    | ..... |
| 38. ....  | .....       | .....     | .....    | ..... |
| 39. ....  | .....       | .....     | .....    | ..... |
| 40. ....  | .....       | .....     | .....    | ..... |
| 41. ....  | .....       | .....     | .....    | ..... |
| 42. ....  | .....       | .....     | .....    | ..... |
| 43. ....  | .....       | .....     | .....    | ..... |
| 44. ....  | .....       | .....     | .....    | ..... |
| 45. ....  | .....       | .....     | .....    | ..... |
| 46. ....  | .....       | .....     | .....    | ..... |
| 47. ....  | .....       | .....     | .....    | ..... |
| 48. ....  | .....       | .....     | .....    | ..... |
| 49. ....  | .....       | .....     | .....    | ..... |
| 50. ....  | .....       | .....     | .....    | ..... |
| 51. ....  | .....       | .....     | .....    | ..... |
| 52. ....  | .....       | .....     | .....    | ..... |
| 53. ....  | .....       | .....     | .....    | ..... |
| 54. ....  | .....       | .....     | .....    | ..... |
| 55. ....  | .....       | .....     | .....    | ..... |
| 56. ....  | .....       | .....     | .....    | ..... |
| 57. ....  | .....       | .....     | .....    | ..... |
| 58. ....  | .....       | .....     | .....    | ..... |
| 59. ....  | .....       | .....     | .....    | ..... |
| 60. ....  | .....       | .....     | .....    | ..... |
| 61. ....  | .....       | .....     | .....    | ..... |
| 62. ....  | .....       | .....     | .....    | ..... |
| 63. ....  | .....       | .....     | .....    | ..... |
| 64. ....  | .....       | .....     | .....    | ..... |
| 65. ....  | .....       | .....     | .....    | ..... |
| 66. ....  | .....       | .....     | .....    | ..... |
| 67. ....  | .....       | .....     | .....    | ..... |
| 68. ....  | .....       | .....     | .....    | ..... |
| 69. ....  | .....       | .....     | .....    | ..... |
| 70. ....  | .....       | .....     | .....    | ..... |
| 71. ....  | .....       | .....     | .....    | ..... |
| 72. ....  | .....       | .....     | .....    | ..... |
| 73. ....  | .....       | .....     | .....    | ..... |
| 74. ....  | .....       | .....     | .....    | ..... |
| 75. ....  | .....       | .....     | .....    | ..... |
| 76. ....  | .....       | .....     | .....    | ..... |
| 77. ....  | .....       | .....     | .....    | ..... |
| 78. ....  | .....       | .....     | .....    | ..... |
| 79. ....  | .....       | .....     | .....    | ..... |
| 80. ....  | .....       | .....     | .....    | ..... |
| 81. ....  | .....       | .....     | .....    | ..... |
| 82. ....  | .....       | .....     | .....    | ..... |
| 83. ....  | .....       | .....     | .....    | ..... |
| 84. ....  | .....       | .....     | .....    | ..... |
| 85. ....  | .....       | .....     | .....    | ..... |
| 86. ....  | .....       | .....     | .....    | ..... |
| 87. ....  | .....       | .....     | .....    | ..... |
| 88. ....  | .....       | .....     | .....    | ..... |
| 89. ....  | .....       | .....     | .....    | ..... |
| 90. ....  | .....       | .....     | .....    | ..... |
| 91. ....  | .....       | .....     | .....    | ..... |
| 92. ....  | .....       | .....     | .....    | ..... |
| 93. ....  | .....       | .....     | .....    | ..... |
| 94. ....  | .....       | .....     | .....    | ..... |
| 95. ....  | .....       | .....     | .....    | ..... |
| 96. ....  | .....       | .....     | .....    | ..... |
| 97. ....  | .....       | .....     | .....    | ..... |
| 98. ....  | .....       | .....     | .....    | ..... |
| 99. ....  | .....       | .....     | .....    | ..... |
| 100. .... | .....       | .....     | .....    | ..... |





# TABULAR ANALYSIS OF TOMBS AND THEIR CONTENTS

221

| Tomb               | Location | Date         | Contents                      | Notes                                     |
|--------------------|----------|--------------|-------------------------------|---|
| Tomb I (Early)     | Area A   | c. 1500 B.C. | Sarcophagus, pottery, jewelry | Found in a small chamber, well preserved. |
| Tomb II (Middle)   | Area B   | c. 1400 B.C. | Sarcophagus, pottery, jewelry | Found in a small chamber, well preserved. |
| Tomb III (Late)    | Area C   | c. 1300 B.C. | Sarcophagus, pottery, jewelry | Found in a small chamber, well preserved. |
| Tomb IV (Early)    | Area A   | c. 1500 B.C. | Sarcophagus, pottery, jewelry | Found in a small chamber, well preserved. |
| Tomb V (Middle)    | Area B   | c. 1400 B.C. | Sarcophagus, pottery, jewelry | Found in a small chamber, well preserved. |
| Tomb VI (Late)     | Area C   | c. 1300 B.C. | Sarcophagus, pottery, jewelry | Found in a small chamber, well preserved. |
| Tomb VII (Early)   | Area A   | c. 1500 B.C. | Sarcophagus, pottery, jewelry | Found in a small chamber, well preserved. |
| Tomb VIII (Middle) | Area B   | c. 1400 B.C. | Sarcophagus, pottery, jewelry | Found in a small chamber, well preserved. |
| Tomb IX (Late)     | Area C   | c. 1300 B.C. | Sarcophagus, pottery, jewelry | Found in a small chamber, well preserved. |







Table 1. *Summary of the results of the excavations of the tombs of the 1st and 2nd centuries AD.*

| Tomb No. | Location | Date of Excavation | Archaeologist | Contents       |                |
|----------|----------|--------------------|---------------|----------------|----------------|
|          |          |                    |               | 1st Century AD | 2nd Century AD |
| 1        | ...      | ...                | ...           | ...            | ...            |
| 2        | ...      | ...                | ...           | ...            | ...            |
| 3        | ...      | ...                | ...           | ...            | ...            |
| 4        | ...      | ...                | ...           | ...            | ...            |
| 5        | ...      | ...                | ...           | ...            | ...            |
| 6        | ...      | ...                | ...           | ...            | ...            |
| 7        | ...      | ...                | ...           | ...            | ...            |
| 8        | ...      | ...                | ...           | ...            | ...            |
| 9        | ...      | ...                | ...           | ...            | ...            |
| 10       | ...      | ...                | ...           | ...            | ...            |
| 11       | ...      | ...                | ...           | ...            | ...            |
| 12       | ...      | ...                | ...           | ...            | ...            |
| 13       | ...      | ...                | ...           | ...            | ...            |
| 14       | ...      | ...                | ...           | ...            | ...            |
| 15       | ...      | ...                | ...           | ...            | ...            |
| 16       | ...      | ...                | ...           | ...            | ...            |
| 17       | ...      | ...                | ...           | ...            | ...            |
| 18       | ...      | ...                | ...           | ...            | ...            |
| 19       | ...      | ...                | ...           | ...            | ...            |
| 20       | ...      | ...                | ...           | ...            | ...            |
| 21       | ...      | ...                | ...           | ...            | ...            |
| 22       | ...      | ...                | ...           | ...            | ...            |
| 23       | ...      | ...                | ...           | ...            | ...            |
| 24       | ...      | ...                | ...           | ...            | ...            |
| 25       | ...      | ...                | ...           | ...            | ...            |
| 26       | ...      | ...                | ...           | ...            | ...            |
| 27       | ...      | ...                | ...           | ...            | ...            |
| 28       | ...      | ...                | ...           | ...            | ...            |
| 29       | ...      | ...                | ...           | ...            | ...            |
| 30       | ...      | ...                | ...           | ...            | ...            |
| 31       | ...      | ...                | ...           | ...            | ...            |
| 32       | ...      | ...                | ...           | ...            | ...            |
| 33       | ...      | ...                | ...           | ...            | ...            |
| 34       | ...      | ...                | ...           | ...            | ...            |
| 35       | ...      | ...                | ...           | ...            | ...            |
| 36       | ...      | ...                | ...           | ...            | ...            |
| 37       | ...      | ...                | ...           | ...            | ...            |
| 38       | ...      | ...                | ...           | ...            | ...            |
| 39       | ...      | ...                | ...           | ...            | ...            |
| 40       | ...      | ...                | ...           | ...            | ...            |
| 41       | ...      | ...                | ...           | ...            | ...            |
| 42       | ...      | ...                | ...           | ...            | ...            |
| 43       | ...      | ...                | ...           | ...            | ...            |
| 44       | ...      | ...                | ...           | ...            | ...            |
| 45       | ...      | ...                | ...           | ...            | ...            |
| 46       | ...      | ...                | ...           | ...            | ...            |
| 47       | ...      | ...                | ...           | ...            | ...            |
| 48       | ...      | ...                | ...           | ...            | ...            |
| 49       | ...      | ...                | ...           | ...            | ...            |
| 50       | ...      | ...                | ...           | ...            | ...            |
| 51       | ...      | ...                | ...           | ...            | ...            |
| 52       | ...      | ...                | ...           | ...            | ...            |
| 53       | ...      | ...                | ...           | ...            | ...            |
| 54       | ...      | ...                | ...           | ...            | ...            |
| 55       | ...      | ...                | ...           | ...            | ...            |
| 56       | ...      | ...                | ...           | ...            | ...            |
| 57       | ...      | ...                | ...           | ...            | ...            |
| 58       | ...      | ...                | ...           | ...            | ...            |
| 59       | ...      | ...                | ...           | ...            | ...            |
| 60       | ...      | ...                | ...           | ...            | ...            |
| 61       | ...      | ...                | ...           | ...            | ...            |
| 62       | ...      | ...                | ...           | ...            | ...            |
| 63       | ...      | ...                | ...           | ...            | ...            |
| 64       | ...      | ...                | ...           | ...            | ...            |
| 65       | ...      | ...                | ...           | ...            | ...            |
| 66       | ...      | ...                | ...           | ...            | ...            |
| 67       | ...      | ...                | ...           | ...            | ...            |
| 68       | ...      | ...                | ...           | ...            | ...            |
| 69       | ...      | ...                | ...           | ...            | ...            |
| 70       | ...      | ...                | ...           | ...            | ...            |
| 71       | ...      | ...                | ...           | ...            | ...            |
| 72       | ...      | ...                | ...           | ...            | ...            |
| 73       | ...      | ...                | ...           | ...            | ...            |
| 74       | ...      | ...                | ...           | ...            | ...            |
| 75       | ...      | ...                | ...           | ...            | ...            |
| 76       | ...      | ...                | ...           | ...            | ...            |
| 77       | ...      | ...                | ...           | ...            | ...            |
| 78       | ...      | ...                | ...           | ...            | ...            |
| 79       | ...      | ...                | ...           | ...            | ...            |
| 80       | ...      | ...                | ...           | ...            | ...            |
| 81       | ...      | ...                | ...           | ...            | ...            |
| 82       | ...      | ...                | ...           | ...            | ...            |
| 83       | ...      | ...                | ...           | ...            | ...            |
| 84       | ...      | ...                | ...           | ...            | ...            |
| 85       | ...      | ...                | ...           | ...            | ...            |
| 86       | ...      | ...                | ...           | ...            | ...            |
| 87       | ...      | ...                | ...           | ...            | ...            |
| 88       | ...      | ...                | ...           | ...            | ...            |
| 89       | ...      | ...                | ...           | ...            | ...            |
| 90       | ...      | ...                | ...           | ...            | ...            |
| 91       | ...      | ...                | ...           | ...            | ...            |
| 92       | ...      | ...                | ...           | ...            | ...            |
| 93       | ...      | ...                | ...           | ...            | ...            |
| 94       | ...      | ...                | ...           | ...            | ...            |
| 95       | ...      | ...                | ...           | ...            | ...            |
| 96       | ...      | ...                | ...           | ...            | ...            |
| 97       | ...      | ...                | ...           | ...            | ...            |
| 98       | ...      | ...                | ...           | ...            | ...            |
| 99       | ...      | ...                | ...           | ...            | ...            |
| 100      | ...      | ...                | ...           | ...            | ...            |

| Comb. No. | Type, etc.           | Measure          | Weight           | Wood and ivory                  |
|-----------|----------------------|------------------|------------------|---------------------------------|
| G. 441    | 10. [Illegible text] | [Illegible text] | [Illegible text] | Wood, [illegible], 7025<br>V.B. |
| G. 442    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 443    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 444    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 445    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 446    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 447    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 448    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 449    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 450    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 451    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 452    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 453    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 454    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 455    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 456    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 457    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 458    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 459    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |
| G. 460    | 10. [Illegible text] | [Illegible text] | [Illegible text] | [Illegible text]                |

TABULAR ANALYSIS OF TOMBS AND THEIR CONTENTS

455











| Field No. | Type site   | Plants                  | Soil              | Wood and fungi |
|-----------|-------------|-------------------------|-------------------|----------------|
| 4634      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4635      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4636      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4637      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4638      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4639      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4640      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4641      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4642      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4643      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4644      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4645      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4646      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4647      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4648      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4649      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4650      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4651      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4652      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4653      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4654      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4655      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4656      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4657      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4658      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4659      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |
| 4660      | Forest edge | <i>Pinus sylvestris</i> | Dark brown, sandy | ...            |

## TABLE 1. ANALYSIS OF FORMS AND THEIR CONTENTS

244

| Figure No. | Figure Name   | Location | Material | Weight and Measure |
|------------|---|----------|----------|--------------------|
| K-000      | Plasticine model of the head of a fish                                      |          |          |                    |
| K-001      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-002      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-003      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-004      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-005      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-006      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-007      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-008      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-009      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-010      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-011      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-012      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-013      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-014      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-015      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-016      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-017      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-018      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-019      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-020      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-021      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-022      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-023      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-024      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-025      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-026      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-027      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-028      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-029      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |
| K-030      | Plasticine model of the head of a fish, showing the mouth and the operculum |          |          |                    |











# TABULAR ANALYSIS OF TOMBS AND THEIR CONTENTS

219

| No. 1.       | Tomb No. 1.  | Tomb No. 2.  | Tomb No. 3.  | Tomb No. 4.  | Tomb No. 5.  |
|--------------|--------------|--------------|--------------|--------------|--------------|
| Tomb No. 1.  | Tomb No. 2.  | Tomb No. 3.  | Tomb No. 4.  | Tomb No. 5.  | Tomb No. 6.  |
| Tomb No. 7.  | Tomb No. 8.  | Tomb No. 9.  | Tomb No. 10. | Tomb No. 11. | Tomb No. 12. |
| Tomb No. 13. | Tomb No. 14. | Tomb No. 15. | Tomb No. 16. | Tomb No. 17. | Tomb No. 18. |
| Tomb No. 19. | Tomb No. 20. | Tomb No. 21. | Tomb No. 22. | Tomb No. 23. | Tomb No. 24. |
| Tomb No. 25. | Tomb No. 26. | Tomb No. 27. | Tomb No. 28. | Tomb No. 29. | Tomb No. 30. |
| Tomb No. 31. | Tomb No. 32. | Tomb No. 33. | Tomb No. 34. | Tomb No. 35. | Tomb No. 36. |







## TABLE 1. ANALYSIS OF TOMBS AND THEIR CONTENTS

•





| Tomb       | Contents    |          |          | Notes |
|------------|-------------|----------|----------|-------|
|            | Accessories | Personal | Funerary |       |
| 1. 100-101 | 100-101     | 100-101  | 100-101  |       |

200-201, A, B

200-201, A, B  
200-201, A, B  
200-201, A, B

See p. 41

200-201, A, B  
200-201, A, B

200-201, A, B  
200-201, A, B  
200-201, A, B

200-201, A, B  
200-201, A, B

200-201, A, B  
200-201, A, B  
200-201, A, B

200-201, A, B

200-201, A, B

200-201, A, B  
200-201, A, B

200-201, A, B  
200-201, A, B  
200-201, A, B

200-201, A, B







## TABLEULAR ANALYSIS OF TOMBS AND THEIR CONTENTS

224

| Sample No. | System                 | Location | Material        | Revised Description |
|------------|------------------------|----------|-----------------|---------------------|
| Gr 214     | Gr. Opened from bottom | Gr. 214  |                 |                     |
| Gr 215     | Gr. Opened from bottom | Gr. 215  |                 |                     |
| Gr 216     | Gr. Opened from bottom | Gr. 216  |                 |                     |
| Gr 217     | Gr. Opened from bottom | Gr. 217  | Gr. 217, 19, 11 | Wood 1000000        |
| Gr 218     | Gr. Opened from bottom | Gr. 218  | Gr. 218, 19, 11 |                     |
| Gr 219     | Gr. Opened from bottom | Gr. 219  |                 |                     |
| Gr 220     | Gr. Opened from bottom | Gr. 220  |                 |                     |
| Gr 221     | Gr. Opened from bottom | Gr. 221  |                 |                     |
| Gr 222     | Gr. Opened from bottom | Gr. 222  |                 |                     |
| Gr 223     | Gr. Opened from bottom | Gr. 223  |                 |                     |
| Gr 224     | Gr. Opened from bottom | Gr. 224  |                 |                     |
| Gr 225     | Gr. Opened from bottom | Gr. 225  |                 |                     |
| Gr 226     | Gr. Opened from bottom | Gr. 226  |                 |                     |
| Gr 227     | Gr. Opened from bottom | Gr. 227  |                 |                     |
| Gr 228     | Gr. Opened from bottom | Gr. 228  |                 |                     |
| Gr 229     | Gr. Opened from bottom | Gr. 229  |                 |                     |
| Gr 230     | Gr. Opened from bottom | Gr. 230  |                 |                     |
| Gr 231     | Gr. Opened from bottom | Gr. 231  |                 |                     |
| Gr 232     | Gr. Opened from bottom | Gr. 232  |                 |                     |
| Gr 233     | Gr. Opened from bottom | Gr. 233  |                 |                     |
| Gr 234     | Gr. Opened from bottom | Gr. 234  |                 |                     |
| Gr 235     | Gr. Opened from bottom | Gr. 235  |                 |                     |
| Gr 236     | Gr. Opened from bottom | Gr. 236  |                 |                     |
| Gr 237     | Gr. Opened from bottom | Gr. 237  |                 |                     |
| Gr 238     | Gr. Opened from bottom | Gr. 238  |                 |                     |
| Gr 239     | Gr. Opened from bottom | Gr. 239  |                 |                     |
| Gr 240     | Gr. Opened from bottom | Gr. 240  |                 |                     |
| Gr 241     | Gr. Opened from bottom | Gr. 241  |                 |                     |
| Gr 242     | Gr. Opened from bottom | Gr. 242  |                 |                     |
| Gr 243     | Gr. Opened from bottom | Gr. 243  |                 |                     |
| Gr 244     | Gr. Opened from bottom | Gr. 244  |                 |                     |
| Gr 245     | Gr. Opened from bottom | Gr. 245  |                 |                     |
| Gr 246     | Gr. Opened from bottom | Gr. 246  |                 |                     |
| Gr 247     | Gr. Opened from bottom | Gr. 247  |                 |                     |
| Gr 248     | Gr. Opened from bottom | Gr. 248  |                 |                     |
| Gr 249     | Gr. Opened from bottom | Gr. 249  |                 |                     |
| Gr 250     | Gr. Opened from bottom | Gr. 250  |                 |                     |
| Gr 251     | Gr. Opened from bottom | Gr. 251  |                 |                     |
| Gr 252     | Gr. Opened from bottom | Gr. 252  |                 |                     |
| Gr 253     | Gr. Opened from bottom | Gr. 253  |                 |                     |
| Gr 254     | Gr. Opened from bottom | Gr. 254  |                 |                     |
| Gr 255     | Gr. Opened from bottom | Gr. 255  |                 |                     |
| Gr 256     | Gr. Opened from bottom | Gr. 256  |                 |                     |
| Gr 257     | Gr. Opened from bottom | Gr. 257  |                 |                     |
| Gr 258     | Gr. Opened from bottom | Gr. 258  |                 |                     |
| Gr 259     | Gr. Opened from bottom | Gr. 259  |                 |                     |
| Gr 260     | Gr. Opened from bottom | Gr. 260  |                 |                     |
| Gr 261     | Gr. Opened from bottom | Gr. 261  |                 |                     |
| Gr 262     | Gr. Opened from bottom | Gr. 262  |                 |                     |
| Gr 263     | Gr. Opened from bottom | Gr. 263  |                 |                     |
| Gr 264     | Gr. Opened from bottom | Gr. 264  |                 |                     |
| Gr 265     | Gr. Opened from bottom | Gr. 265  |                 |                     |
| Gr 266     | Gr. Opened from bottom | Gr. 266  |                 |                     |
| Gr 267     | Gr. Opened from bottom | Gr. 267  |                 |                     |
| Gr 268     | Gr. Opened from bottom | Gr. 268  |                 |                     |
| Gr 269     | Gr. Opened from bottom | Gr. 269  |                 |                     |
| Gr 270     | Gr. Opened from bottom | Gr. 270  |                 |                     |
| Gr 271     | Gr. Opened from bottom | Gr. 271  |                 |                     |
| Gr 272     | Gr. Opened from bottom | Gr. 272  |                 |                     |
| Gr 273     | Gr. Opened from bottom | Gr. 273  |                 |                     |
| Gr 274     | Gr. Opened from bottom | Gr. 274  |                 |                     |
| Gr 275     | Gr. Opened from bottom | Gr. 275  |                 |                     |
| Gr 276     | Gr. Opened from bottom | Gr. 276  |                 |                     |
| Gr 277     | Gr. Opened from bottom | Gr. 277  |                 |                     |
| Gr 278     | Gr. Opened from bottom | Gr. 278  |                 |                     |
| Gr 279     | Gr. Opened from bottom | Gr. 279  |                 |                     |
| Gr 280     | Gr. Opened from bottom | Gr. 280  |                 |                     |
| Gr 281     | Gr. Opened from bottom | Gr. 281  |                 |                     |
| Gr 282     | Gr. Opened from bottom | Gr. 282  |                 |                     |
| Gr 283     | Gr. Opened from bottom | Gr. 283  |                 |                     |
| Gr 284     | Gr. Opened from bottom | Gr. 284  |                 |                     |
| Gr 285     | Gr. Opened from bottom | Gr. 285  |                 |                     |
| Gr 286     | Gr. Opened from bottom | Gr. 286  |                 |                     |
| Gr 287     | Gr. Opened from bottom | Gr. 287  |                 |                     |
| Gr 288     | Gr. Opened from bottom | Gr. 288  |                 |                     |
| Gr 289     | Gr. Opened from bottom | Gr. 289  |                 |                     |
| Gr 290     | Gr. Opened from bottom | Gr. 290  |                 |                     |
| Gr 291     | Gr. Opened from bottom | Gr. 291  |                 |                     |
| Gr 292     | Gr. Opened from bottom | Gr. 292  |                 |                     |
| Gr 293     | Gr. Opened from bottom | Gr. 293  |                 |                     |
| Gr 294     | Gr. Opened from bottom | Gr. 294  |                 |                     |
| Gr 295     | Gr. Opened from bottom | Gr. 295  |                 |                     |
| Gr 296     | Gr. Opened from bottom | Gr. 296  |                 |                     |
| Gr 297     | Gr. Opened from bottom | Gr. 297  |                 |                     |
| Gr 298     | Gr. Opened from bottom | Gr. 298  |                 |                     |
| Gr 299     | Gr. Opened from bottom | Gr. 299  |                 |                     |
| Gr 300     | Gr. Opened from bottom | Gr. 300  |                 |                     |

# TABULAR ANALYSIS OF TOMBS AND THEIR CONTENTS

43

| Tomb | Inventory |  |  | Notes                |
|------|-----------|--|--|----------------------|
|      | Entrance  | Inner Chamber  | Outer Chamber  |                      |
| 7000 | Entrance  | 1. 1st Chamber<br>2. 2nd Chamber<br>3. 3rd Chamber             | 4. 4th Chamber   |                      |
| 7001 | Entrance  | 5. 5th Chamber<br>6. 6th Chamber                               | 7. 7th Chamber<br>8. 8th Chamber<br>9. 9th Chamber             |                      |
| 7002 | Entrance  | 10. 10th Chamber<br>11. 11th Chamber<br>12. 12th Chamber       | 13. 13th Chamber<br>14. 14th Chamber                           |                      |
| 7003 | Entrance  | 15. 15th Chamber<br>16. 16th Chamber<br>17. 17th Chamber       | 18. 18th Chamber<br>19. 19th Chamber<br>20. 20th Chamber       | Entrance of the Tomb |
| 7004 | Entrance  | 21. 21st Chamber<br>22. 22nd Chamber<br>23. 23rd Chamber       | 24. 24th Chamber<br>25. 25th Chamber<br>26. 26th Chamber       | Entrance of the Tomb |
| 7005 | Entrance  | 27. 27th Chamber<br>28. 28th Chamber<br>29. 29th Chamber       | 30. 30th Chamber<br>31. 31st Chamber<br>32. 32nd Chamber       | Entrance of the Tomb |
| 7006 | Entrance  | 33. 33rd Chamber<br>34. 34th Chamber<br>35. 35th Chamber       | 36. 36th Chamber<br>37. 37th Chamber<br>38. 38th Chamber       | Entrance of the Tomb |
| 7007 | Entrance  | 39. 39th Chamber<br>40. 40th Chamber<br>41. 41st Chamber       | 42. 42nd Chamber<br>43. 43rd Chamber<br>44. 44th Chamber       | Entrance of the Tomb |
| 7008 | Entrance  | 45. 45th Chamber<br>46. 46th Chamber<br>47. 47th Chamber       | 48. 48th Chamber<br>49. 49th Chamber<br>50. 50th Chamber       | Entrance of the Tomb |
| 7009 | Entrance  | 51. 51st Chamber<br>52. 52nd Chamber<br>53. 53rd Chamber       | 54. 54th Chamber<br>55. 55th Chamber<br>56. 56th Chamber       | Entrance of the Tomb |
| 7010 | Entrance  | 57. 57th Chamber<br>58. 58th Chamber<br>59. 59th Chamber       | 60. 60th Chamber<br>61. 61st Chamber<br>62. 62nd Chamber       | Entrance of the Tomb |
| 7011 | Entrance  | 63. 63rd Chamber<br>64. 64th Chamber<br>65. 65th Chamber       | 66. 66th Chamber<br>67. 67th Chamber<br>68. 68th Chamber       | Entrance of the Tomb |
| 7012 | Entrance  | 69. 69th Chamber<br>70. 70th Chamber<br>71. 71st Chamber       | 72. 72nd Chamber<br>73. 73rd Chamber<br>74. 74th Chamber       | Entrance of the Tomb |
| 7013 | Entrance  | 75. 75th Chamber<br>76. 76th Chamber<br>77. 77th Chamber       | 78. 78th Chamber<br>79. 79th Chamber<br>80. 80th Chamber       | Entrance of the Tomb |
| 7014 | Entrance  | 81. 81st Chamber<br>82. 82nd Chamber<br>83. 83rd Chamber       | 84. 84th Chamber<br>85. 85th Chamber<br>86. 86th Chamber       | Entrance of the Tomb |
| 7015 | Entrance  | 87. 87th Chamber<br>88. 88th Chamber<br>89. 89th Chamber       | 90. 90th Chamber<br>91. 91st Chamber<br>92. 92nd Chamber       | Entrance of the Tomb |
| 7016 | Entrance  | 93. 93rd Chamber<br>94. 94th Chamber<br>95. 95th Chamber       | 96. 96th Chamber<br>97. 97th Chamber<br>98. 98th Chamber       | Entrance of the Tomb |
| 7017 | Entrance  | 99. 99th Chamber<br>100. 100th Chamber<br>101. 101st Chamber   | 102. 102nd Chamber<br>103. 103rd Chamber<br>104. 104th Chamber | Entrance of the Tomb |
| 7018 | Entrance  | 105. 105th Chamber<br>106. 106th Chamber<br>107. 107th Chamber | 108. 108th Chamber<br>109. 109th Chamber<br>110. 110th Chamber | Entrance of the Tomb |
| 7019 | Entrance  | 111. 111th Chamber<br>112. 112th Chamber<br>113. 113th Chamber | 114. 114th Chamber<br>115. 115th Chamber<br>116. 116th Chamber | Entrance of the Tomb |
| 7020 | Entrance  | 117. 117th Chamber<br>118. 118th Chamber<br>119. 119th Chamber | 120. 120th Chamber<br>121. 121st Chamber<br>122. 122nd Chamber | Entrance of the Tomb |
| 7021 | Entrance  | 123. 123rd Chamber<br>124. 124th Chamber<br>125. 125th Chamber | 126. 126th Chamber<br>127. 127th Chamber<br>128. 128th Chamber | Entrance of the Tomb |
| 7022 | Entrance  | 129. 129th Chamber<br>130. 130th Chamber<br>131. 131st Chamber | 132. 132nd Chamber<br>133. 133rd Chamber<br>134. 134th Chamber | Entrance of the Tomb |
| 7023 | Entrance  | 135. 135th Chamber<br>136. 136th Chamber<br>137. 137th Chamber | 138. 138th Chamber<br>139. 139th Chamber<br>140. 140th Chamber | Entrance of the Tomb |
| 7024 | Entrance  | 141. 141st Chamber<br>142. 142nd Chamber<br>143. 143rd Chamber | 144. 144th Chamber<br>145. 145th Chamber<br>146. 146th Chamber | Entrance of the Tomb |
| 7025 | Entrance  | 147. 147th Chamber<br>148. 148th Chamber<br>149. 149th Chamber | 150. 150th Chamber<br>151. 151st Chamber<br>152. 152nd Chamber | Entrance of the Tomb |
| 7026 | Entrance  | 153. 153rd Chamber<br>154. 154th Chamber<br>155. 155th Chamber | 156. 156th Chamber<br>157. 157th Chamber<br>158. 158th Chamber | Entrance of the Tomb |
| 7027 | Entrance  | 159. 159th Chamber<br>160. 160th Chamber<br>161. 161st Chamber | 162. 162nd Chamber<br>163. 163rd Chamber<br>164. 164th Chamber | Entrance of the Tomb |
| 7028 | Entrance  | 165. 165th Chamber<br>166. 166th Chamber<br>167. 167th Chamber | 168. 168th Chamber<br>169. 169th Chamber<br>170. 170th Chamber | Entrance of the Tomb |
| 7029 | Entrance  | 171. 171st Chamber<br>172. 172nd Chamber<br>173. 173rd Chamber | 174. 174th Chamber<br>175. 175th Chamber<br>176. 176th Chamber | Entrance of the Tomb |
| 7030 | Entrance  | 177. 177th Chamber<br>178. 178th Chamber<br>179. 179th Chamber | 180. 180th Chamber<br>181. 181st Chamber<br>182. 182nd Chamber | Entrance of the Tomb |
| 7031 | Entrance  | 183. 183rd Chamber<br>184. 184th Chamber<br>185. 185th Chamber | 186. 186th Chamber<br>187. 187th Chamber<br>188. 188th Chamber | Entrance of the Tomb |
| 7032 | Entrance  | 189. 189th Chamber<br>190. 190th Chamber<br>191. 191st Chamber | 192. 192nd Chamber<br>193. 193rd Chamber<br>194. 194th Chamber | Entrance of the Tomb |
| 7033 | Entrance  | 195. 195th Chamber<br>196. 196th Chamber<br>197. 197th Chamber | 198. 198th Chamber<br>199. 199th Chamber<br>200. 200th Chamber | Entrance of the Tomb |
| 7034 | Entrance  | 201. 201st Chamber<br>202. 202nd Chamber<br>203. 203rd Chamber | 204. 204th Chamber<br>205. 205th Chamber<br>206. 206th Chamber | Entrance of the Tomb |
| 7035 | Entrance  | 207. 207th Chamber<br>208. 208th Chamber<br>209. 209th Chamber | 210. 210th Chamber<br>211. 211st Chamber<br>212. 212nd Chamber | Entrance of the Tomb |
| 7036 | Entrance  | 213. 213th Chamber<br>214. 214th Chamber<br>215. 215th Chamber | 216. 216th Chamber<br>217. 217th Chamber<br>218. 218th Chamber | Entrance of the Tomb |
| 7037 | Entrance  | 219. 219th Chamber<br>220. 220th Chamber<br>221. 221st Chamber | 222. 222nd Chamber<br>223. 223rd Chamber<br>224. 224th Chamber | Entrance of the Tomb |
| 7038 | Entrance  | 225. 225th Chamber<br>226. 226th Chamber<br>227. 227th Chamber | 228. 228th Chamber<br>229. 229th Chamber<br>230. 230th Chamber | Entrance of the Tomb |
| 7039 | Entrance  | 231. 231st Chamber<br>232. 232nd Chamber<br>233. 233rd Chamber | 234. 234th Chamber<br>235. 235th Chamber<br>236. 236th Chamber | Entrance of the Tomb |
| 7040 | Entrance  | 237. 237th Chamber<br>238. 238th Chamber<br>239. 239th Chamber | 240. 240th Chamber<br>241. 241st Chamber<br>242. 242nd Chamber | Entrance of the Tomb |
| 7041 | Entrance  | 243. 243rd Chamber<br>244. 244th Chamber<br>245. 245th Chamber | 246. 246th Chamber<br>247. 247th Chamber<br>248. 248th Chamber | Entrance of the Tomb |
| 7042 | Entrance  | 249. 249th Chamber<br>250. 250th Chamber<br>251. 251st Chamber | 252. 252nd Chamber<br>253. 253rd Chamber<br>254. 254th Chamber | Entrance of the Tomb |
| 7043 | Entrance  | 255. 255th Chamber<br>256. 256th Chamber<br>257. 257th Chamber | 258. 258th Chamber<br>259. 259th Chamber<br>260. 260th Chamber | Entrance of the Tomb |
| 7044 | Entrance  | 261. 261st Chamber<br>262. 262nd Chamber<br>263. 263rd Chamber | 264. 264th Chamber<br>265. 265th Chamber<br>266. 266th Chamber | Entrance of the Tomb |
| 7045 | Entrance  | 267. 267th Chamber<br>268. 268th Chamber<br>269. 269th Chamber | 270. 270th Chamber<br>271. 271st Chamber<br>272. 272nd Chamber | Entrance of the Tomb |
| 7046 | Entrance  | 273. 273rd Chamber<br>274. 274th Chamber<br>275. 275th Chamber | 276. 276th Chamber<br>277. 277th Chamber<br>278. 278th Chamber | Entrance of the Tomb |
| 7047 | Entrance  | 279. 279th Chamber<br>280. 280th Chamber<br>281. 281st Chamber | 282. 282nd Chamber<br>283. 283rd Chamber<br>284. 284th Chamber | Entrance of the Tomb |
| 7048 | Entrance  | 285. 285th Chamber<br>286. 286th Chamber<br>287. 287th Chamber | 288. 288th Chamber<br>289. 289th Chamber<br>290. 290th Chamber | Entrance of the Tomb |
| 7049 | Entrance  | 291. 291st Chamber<br>292. 292nd Chamber<br>293. 293rd Chamber | 294. 294th Chamber<br>295. 295th Chamber<br>296. 296th Chamber | Entrance of the Tomb |
| 7050 | Entrance  | 297. 297th Chamber<br>298. 298th Chamber<br>299. 299th Chamber | 300. 300th Chamber<br>301. 301st Chamber<br>302. 302nd Chamber | Entrance of the Tomb |
| 7051 | Entrance  | 303. 303rd Chamber<br>304. 304th Chamber<br>305. 305th Chamber | 306. 306th Chamber<br>307. 307th Chamber<br>308. 308th Chamber | Entrance of the Tomb |
| 7052 | Entrance  | 309. 309th Chamber<br>310. 310th Chamber<br>311. 311st Chamber | 312. 312nd Chamber<br>313. 313rd Chamber<br>314. 314th Chamber | Entrance of the Tomb |
| 7053 | Entrance  | 315. 315th Chamber<br>316. 316th Chamber<br>317. 317th Chamber | 318. 318th Chamber<br>319. 319th Chamber<br>320. 320th Chamber | Entrance of the Tomb |
| 7054 | Entrance  | 321. 321st Chamber<br>322. 322nd Chamber<br>323. 323rd Chamber | 324. 324th Chamber<br>325. 325th Chamber<br>326. 326th Chamber | Entrance of the Tomb |
| 7055 | Entrance  | 327. 327th Chamber<br>328. 328th Chamber<br>329. 329th Chamber | 330. 330th Chamber<br>331. 331st Chamber<br>332. 332nd Chamber | Entrance of the Tomb |
| 7056 | Entrance  | 333. 333rd Chamber<br>334. 334th Chamber<br>335. 335th Chamber | 336. 336th Chamber<br>337. 337th Chamber<br>338. 338th Chamber | Entrance of the Tomb |
| 7057 | Entrance  | 339. 339th Chamber<br>340. 340th Chamber<br>341. 341st Chamber | 342. 342nd Chamber<br>343. 343rd Chamber<br>344. 344th Chamber | Entrance of the Tomb |
| 7058 | Entrance  | 345. 345th Chamber<br>346. 346th Chamber<br>347. 347th Chamber | 348. 348th Chamber<br>349. 349th Chamber<br>350. 350th Chamber | Entrance of the Tomb |
| 7059 | Entrance  | 351. 351st Chamber<br>352. 352nd Chamber<br>353. 353rd Chamber | 354. 354th Chamber<br>355. 355th Chamber<br>356. 356th Chamber | Entrance of the Tomb |
| 7060 | Entrance  | 357. 357th Chamber<br>358. 358th Chamber<br>359. 359th Chamber | 360. 360th Chamber<br>361. 361st Chamber<br>362. 362nd Chamber | Entrance of the Tomb |
| 7061 | Entrance  | 363. 363rd Chamber<br>364. 364th Chamber<br>365. 365th Chamber | 366. 366th Chamber<br>367. 367th Chamber<br>368. 368th Chamber | Entrance of the Tomb |
| 7062 | Entrance  | 369. 369th Chamber<br>370. 370th Chamber<br>371. 371st Chamber | 372. 372nd Chamber<br>373. 373rd Chamber<br>374. 374th Chamber | Entrance of the Tomb |
| 7063 | Entrance  | 375. 375th Chamber<br>376. 376th Chamber<br>377. 377th Chamber | 378. 378th Chamber<br>379. 379th Chamber<br>380. 380th Chamber | Entrance of the Tomb |
| 7064 | Entrance  | 381. 381st Chamber<br>382. 382nd Chamber<br>383. 383rd Chamber | 384. 384th Chamber<br>385. 385th Chamber<br>386. 386th Chamber | Entrance of the Tomb |
| 7065 | Entrance  | 387. 387th Chamber<br>388. 388th Chamber<br>389. 389th Chamber | 390. 390th Chamber<br>391. 391st Chamber<br>392. 392nd Chamber | Entrance of the Tomb |
| 7066 | Entrance  | 393. 393rd Chamber<br>394. 394th Chamber<br>395. 395th Chamber | 396. 396th Chamber<br>397. 397th Chamber<br>398. 398th Chamber | Entrance of the Tomb |
| 7067 | Entrance  | 399. 399th Chamber<br>400. 400th Chamber<br>401. 401st Chamber | 402. 402nd Chamber<br>403. 403rd Chamber<br>404. 404th Chamber | Entrance of the Tomb |
| 7068 | Entrance  | 405. 405th Chamber<br>406. 406th Chamber<br>407. 407th Chamber | 408. 408th Chamber<br>409. 409th Chamber<br>410. 410th Chamber | Entrance of the Tomb |
| 7069 | Entrance  | 411. 411th Chamber<br>412. 412nd Chamber<br>413. 413th Chamber | 414. 414th Chamber<br>415. 415th Chamber<br>416. 416th Chamber | Entrance of the Tomb |
| 7070 | Entrance  | 417. 417th Chamber<br>418. 418th Chamber<br>419. 419th Chamber | 420. 420th Chamber<br>421. 421st Chamber<br>422. 422nd Chamber | Entrance of the Tomb |
| 7071 | Entrance  | 423. 423rd Chamber<br>424. 424th Chamber<br>425. 425th Chamber | 426. 426th Chamber<br>427. 427th Chamber<br>428. 428th Chamber | Entrance of the Tomb |
| 7072 | Entrance  | 429. 429th Chamber<br>430. 430th Chamber<br>431. 431st Chamber | 432. 432nd Chamber<br>433. 433rd Chamber<br>434. 434th Chamber | Entrance of the Tomb |
| 7073 | Entrance  | 435. 435th Chamber<br>436. 436th Chamber<br>437. 437th Chamber | 438. 438th Chamber<br>439. 439th Chamber<br>440. 440th Chamber | Entrance of the Tomb |
| 7074 | Entrance  | 441. 441st Chamber<br>442. 442nd Chamber<br>443. 443rd Chamber | 444. 444th Chamber<br>445. 445th Chamber<br>446. 446th Chamber | Entrance of the Tomb |
| 7075 | Entrance  | 447. 447th Chamber<br>448. 448th Chamber<br>449. 449th Chamber | 450. 450th Chamber<br>451. 451st Chamber<br>452. 452nd Chamber | Entrance of the Tomb |
| 7076 | Entrance  | 453. 453rd Chamber<br>454. 454th Chamber<br>455. 455th Chamber | 456. 456th Chamber<br>457. 457th Chamber<br>458. 458th Chamber | Entrance of the Tomb |
| 7077 | Entrance  | 459. 459th Chamber<br>460. 460th Chamber<br>461. 461st Chamber | 462. 462nd Chamber<br>463. 463rd Chamber<br>464. 464th Chamber | Entrance of the Tomb |
| 7078 | Entrance  | 465. 465th Chamber<br>466. 466th Chamber<br>467. 467th Chamber | 468. 468th Chamber<br>469. 469th Chamber<br>470. 470th Chamber | Entrance of the Tomb |
| 7079 | Entrance  | 471. 471st Chamber<br>472. 472nd Chamber<br>473. 473rd Chamber | 474. 474th Chamber<br>475. 475th Chamber<br>476. 476th Chamber | Entrance of the Tomb |
| 7080 | Entrance  | 477. 477th Chamber<br>478. 478th Chamber<br>479. 479th Chamber | 480. 480th Chamber<br>481. 481st Chamber<br>482. 482nd Chamber | Entrance of the Tomb |
| 7081 | Entrance  | 483. 483rd Chamber<br>484. 484th Chamber<br>485. 485th Chamber | 486. 486th Chamber<br>487. 487th Chamber<br>488. 488th Chamber | Entrance of the Tomb |
| 7082 | Entrance  | 489. 489th Chamber<br>490. 490th Chamber<br>491. 491st Chamber | 492. 492nd Chamber<br>493. 493rd Chamber<br>494. 494th Chamber | Entrance of the Tomb |
| 7083 | Entrance  | 495. 495th Chamber<br>496. 496th Chamber<br>497. 497th Chamber | 498. 498th Chamber<br>499. 499th Chamber<br>500. 500th Chamber | Entrance of the Tomb |
| 7084 | Entrance  | 501. 501st Chamber<br>502. 502nd Chamber<br>503. 503rd Chamber | 504. 504th Chamber<br>505. 505th Chamber<br>506. 506th Chamber | Entrance of the Tomb |
| 7085 | Entrance  | 507. 507th Chamber<br>508. 508th Chamber<br>509. 509th Chamber | 510. 510th Chamber<br>511. 511st Chamber<br>512. 512nd Chamber | Entrance of the Tomb |
| 7086 | Entrance  | 513. 513th Chamber<br>514. 514th Chamber<br>515. 515th Chamber | 516. 516th Chamber<br>517. 517th Chamber<br>518. 518th Chamber | Entrance of the Tomb |
| 7087 | Entrance  | 519. 519th Chamber<br>520. 520th Chamber<br>521. 521st Chamber | 522. 522nd Chamber<br>523. 523rd Chamber<br>524. 524th Chamber | Entrance of the Tomb |
| 7088 | Entrance  | 525. 525th Chamber<br>526. 526th Chamber<br>527. 527th Chamber | 528. 528th Chamber<br>529. 529th Chamber<br>530. 530th Chamber | Entrance of the Tomb |
| 7089 | Entrance  | 531. 531st Chamber<br>532. 532nd Chamber<br>533. 533rd Chamber | 534. 534th Chamber<br>535. 535th Chamber<br>536. 536th Chamber | Entrance of the Tomb |
| 7090 | Entrance  | 537. 537th Chamber<br>538. 538th Chamber<br>539. 539th Chamber | 540. 540th Chamber<br>541. 541st Chamber<br>542. 542nd Chamber | Entrance of the Tomb |
| 7091 | Entrance  | 543. 543rd Chamber<br>544. 544th Chamber<br>545. 545th Chamber | 546. 546th Chamber<br>547. 547th Chamber<br>548. 548th Chamber | Entrance of the Tomb |
| 7092 | Entrance  | 549. 549th Chamber<br>550. 550th Chamber<br>551. 551st Chamber | 552. 552nd Chamber<br>553. 553rd Chamber<br>554. 554th Chamber | Entrance of the Tomb |
| 7093 | Entrance  | 555. 555th Chamber<br>556. 556th Chamber<br>557. 557th Chamber | 558. 558th Chamber<br>559. 559th Chamber<br>560. 560th Chamber | Entrance of the Tomb |
| 7094 | Entrance  | 561. 561st Chamber<br>562. 562nd Chamber<br>563. 563rd Chamber | 564. 564th Chamber<br>565. 565th Chamber<br>566. 566th Chamber | Entrance of the Tomb |
| 7095 | Entrance  | 567. 567th Chamber<br>568. 568th Chamber<br>569. 569th Chamber | 570. 570th Chamber<br>571. 571st Chamber<br>572. 572nd Chamber | Entrance of the Tomb |
| 7096 | Entrance  | 573. 573rd Chamber<br>574. 574th Chamber<br>575. 575th Chamber | 576. 576th Chamber<br>577. 577th Chamber<br>578. 578th Chamber | Entrance of the Tomb |
| 7097 | Entrance  | 579. 579th Chamber<br>580. 580th Chamber<br>581. 581st Chamber | 582. 582nd Chamber<br>583. 583rd Chamber<br>584. 584th Chamber | Entrance of the Tomb |
| 7098 | Entrance  | 585. 585th Chamber<br>586. 586th Chamber<br>587. 587th Chamber | 588. 588th Chamber<br>589. 589th Chamber<br>590. 590th Chamber | Entrance of the Tomb |
| 7099 | Entrance  | 591. 591st Chamber<br>592. 592nd Chamber<br>593. 593rd Chamber | 594. 594th Chamber<br>595. 595th Chamber<br>596. 596th Chamber | Entrance of the Tomb |
| 7100 | Entrance  | 597. 597th Chamber<br>598. 598th Chamber<br>599. 599th Chamber | 600. 600th Chamber<br>601. 601st Chamber<br>602. 602nd Chamber | Entrance of the Tomb |











| Locality | Plant                                  | Height      | Material | Material used for |
|----------|--|-------------|----------|-------------------|
| 6-270    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-271    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-272    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-273    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-274    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-275    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-276    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-277    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-278    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-279    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-280    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-281    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-282    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-283    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-284    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-285    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-286    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-287    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-288    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-289    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-290    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-291    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-292    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-293    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-294    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-295    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-296    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-297    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-298    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-299    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |
| 6-300    | <i>Leucaena leucophylla</i> (L.) Merr. | 2-3 m. tall |          |                   |

## TABULAR ANALYSIS OF TOMES AND THEIR CONTENTS

100

## CHAPTER XIV

### CATALOGUE OF THE OBJECTS FROM THE CEMETERY AT ANIBER NOW IN THE UNIVERSITY MUSEUM, PHILADELPHIA

Note.—Wherever the object is described as being found in the cemetery at Anber, the locality is indicated as a part of the tomb.

#### STONE OBJECTS

7000. Head of a statue. (See Plate IV, fig. 1.)

Worn, dark brown, granitic surface, with a few small pits and a few larger ones. The surface is smooth, but the edges are rough. The object is a head of a statue, and is found in the cemetery at Anber. It is a part of the tomb.

7001. Head of a statue. (See Plate IV, fig. 2.)

Worn, dark brown, granitic surface, with a few small pits and a few larger ones. The surface is smooth, but the edges are rough. The object is a head of a statue, and is found in the cemetery at Anber. It is a part of the tomb.

7002. Head of a statue. (See Plate IV, fig. 3.)

Worn, dark brown, granitic surface, with a few small pits and a few larger ones. The surface is smooth, but the edges are rough. The object is a head of a statue, and is found in the cemetery at Anber. It is a part of the tomb.

7003. Head of a statue. (See Plate IV, fig. 4.)

Worn, dark brown, granitic surface, with a few small pits and a few larger ones. The surface is smooth, but the edges are rough. The object is a head of a statue, and is found in the cemetery at Anber. It is a part of the tomb.

7004. Head of a statue. (See Plate IV, fig. 5.)

Worn, dark brown, granitic surface, with a few small pits and a few larger ones. The surface is smooth, but the edges are rough. The object is a head of a statue, and is found in the cemetery at Anber. It is a part of the tomb.

7005. Head of a statue. (See Plate IV, fig. 6.)

Worn, dark brown, granitic surface, with a few small pits and a few larger ones. The surface is smooth, but the edges are rough. The object is a head of a statue, and is found in the cemetery at Anber. It is a part of the tomb.

7006. Head of a statue. (See Plate IV, fig. 7.)

Worn, dark brown, granitic surface, with a few small pits and a few larger ones. The surface is smooth, but the edges are rough. The object is a head of a statue, and is found in the cemetery at Anber. It is a part of the tomb.

7007. Head of a statue. (See Plate IV, fig. 8.)

Worn, dark brown, granitic surface, with a few small pits and a few larger ones. The surface is smooth, but the edges are rough. The object is a head of a statue, and is found in the cemetery at Anber. It is a part of the tomb.

7008. Head of a statue. (See Plate IV, fig. 9.)

Worn, dark brown, granitic surface, with a few small pits and a few larger ones. The surface is smooth, but the edges are rough. The object is a head of a statue, and is found in the cemetery at Anber. It is a part of the tomb.

7009. Head of a statue. (See Plate IV, fig. 10.)

Worn, dark brown, granitic surface, with a few small pits and a few larger ones. The surface is smooth, but the edges are rough. The object is a head of a statue, and is found in the cemetery at Anber. It is a part of the tomb.

7010. Head of a statue. (See Plate IV, fig. 11.)

Worn, dark brown, granitic surface, with a few small pits and a few larger ones. The surface is smooth, but the edges are rough. The object is a head of a statue, and is found in the cemetery at Anber. It is a part of the tomb.

7011. Head of a statue. (See Plate IV, fig. 12.)

Worn, dark brown, granitic surface, with a few small pits and a few larger ones. The surface is smooth, but the edges are rough. The object is a head of a statue, and is found in the cemetery at Anber. It is a part of the tomb.

7012. Head of a statue. (See Plate IV, fig. 13.)

Worn, dark brown, granitic surface, with a few small pits and a few larger ones. The surface is smooth, but the edges are rough. The object is a head of a statue, and is found in the cemetery at Anber. It is a part of the tomb.







OBJECTS FROM THE CEMETERY AT ANBEE

241





|       |           |      |       |           |      |
|-------|-----------|------|-------|-----------|------|
| 7303. | 1800-1805 | 1800 | 7403. | 1800-1805 | 1800 |
| 7304. | 1805-1810 | 1805 | 7404. | 1805-1810 | 1805 |
| 7305. | 1810-1815 | 1810 | 7405. | 1810-1815 | 1810 |
| 7306. | 1815-1820 | 1815 | 7406. | 1815-1820 | 1815 |
| 7307. | 1820-1825 | 1820 | 7407. | 1820-1825 | 1820 |
| 7308. | 1825-1830 | 1825 | 7408. | 1825-1830 | 1825 |
| 7309. | 1830-1835 | 1830 | 7409. | 1830-1835 | 1830 |
| 7310. | 1835-1840 | 1835 | 7410. | 1835-1840 | 1835 |
| 7311. | 1840-1845 | 1840 | 7411. | 1840-1845 | 1840 |
| 7312. | 1845-1850 | 1845 | 7412. | 1845-1850 | 1845 |
| 7313. | 1850-1855 | 1850 | 7413. | 1850-1855 | 1850 |
| 7314. | 1855-1860 | 1855 | 7414. | 1855-1860 | 1855 |
| 7315. | 1860-1865 | 1860 | 7415. | 1860-1865 | 1860 |
| 7316. | 1865-1870 | 1865 | 7416. | 1865-1870 | 1865 |
| 7317. | 1870-1875 | 1870 | 7417. | 1870-1875 | 1870 |
| 7318. | 1875-1880 | 1875 | 7418. | 1875-1880 | 1875 |
| 7319. | 1880-1885 | 1880 | 7419. | 1880-1885 | 1880 |
| 7320. | 1885-1890 | 1885 | 7420. | 1885-1890 | 1885 |
| 7321. | 1890-1895 | 1890 | 7421. | 1890-1895 | 1890 |
| 7322. | 1895-1900 | 1895 | 7422. | 1895-1900 | 1895 |
| 7323. | 1900-1905 | 1900 | 7423. | 1900-1905 | 1900 |
| 7324. | 1905-1910 | 1905 | 7424. | 1905-1910 | 1905 |
| 7325. | 1910-1915 | 1910 | 7425. | 1910-1915 | 1910 |
| 7326. | 1915-1920 | 1915 | 7426. | 1915-1920 | 1915 |
| 7327. | 1920-1925 | 1920 | 7427. | 1920-1925 | 1920 |
| 7328. | 1925-1930 | 1925 | 7428. | 1925-1930 | 1925 |
| 7329. | 1930-1935 | 1930 | 7429. | 1930-1935 | 1930 |
| 7330. | 1935-1940 | 1935 | 7430. | 1935-1940 | 1935 |
| 7331. | 1940-1945 | 1940 | 7431. | 1940-1945 | 1940 |
| 7332. | 1945-1950 | 1945 | 7432. | 1945-1950 | 1945 |
| 7333. | 1950-1955 | 1950 | 7433. | 1950-1955 | 1950 |
| 7334. | 1955-1960 | 1955 | 7434. | 1955-1960 | 1955 |
| 7335. | 1960-1965 | 1960 | 7435. | 1960-1965 | 1960 |
| 7336. | 1965-1970 | 1965 | 7436. | 1965-1970 | 1965 |
| 7337. | 1970-1975 | 1970 | 7437. | 1970-1975 | 1970 |
| 7338. | 1975-1980 | 1975 | 7438. | 1975-1980 | 1975 |
| 7339. | 1980-1985 | 1980 | 7439. | 1980-1985 | 1980 |
| 7340. | 1985-1990 | 1985 | 7440. | 1985-1990 | 1985 |
| 7341. | 1990-1995 | 1990 | 7441. | 1990-1995 | 1990 |
| 7342. | 1995-2000 | 1995 | 7442. | 1995-2000 | 1995 |
| 7343. | 2000-2005 | 2000 | 7443. | 2000-2005 | 2000 |
| 7344. | 2005-2010 | 2005 | 7444. | 2005-2010 | 2005 |
| 7345. | 2010-2015 | 2010 | 7445. | 2010-2015 | 2010 |
| 7346. | 2015-2020 | 2015 | 7446. | 2015-2020 | 2015 |
| 7347. | 2020-2025 | 2020 | 7447. | 2020-2025 | 2020 |
| 7348. | 2025-2030 | 2025 | 7448. | 2025-2030 | 2025 |
| 7349. | 2030-2035 | 2030 | 7449. | 2030-2035 | 2030 |
| 7350. | 2035-2040 | 2035 | 7450. | 2035-2040 | 2035 |
| 7351. | 2040-2045 | 2040 | 7451. | 2040-2045 | 2040 |
| 7352. | 2045-2050 | 2045 | 7452. | 2045-2050 | 2045 |
| 7353. | 2050-2055 | 2050 | 7453. | 2050-2055 | 2050 |
| 7354. | 2055-2060 | 2055 | 7454. | 2055-2060 | 2055 |
| 7355. | 2060-2065 | 2060 | 7455. | 2060-2065 | 2060 |
| 7356. | 2065-2070 | 2065 | 7456. | 2065-2070 | 2065 |
| 7357. | 2070-2075 | 2070 | 7457. | 2070-2075 | 2070 |
| 7358. | 2075-2080 | 2075 | 7458. | 2075-2080 | 2075 |
| 7359. | 2080-2085 | 2080 | 7459. | 2080-2085 | 2080 |
| 7360. | 2085-2090 | 2085 | 7460. | 2085-2090 | 2085 |
| 7361. | 2090-2095 | 2090 | 7461. | 2090-2095 | 2090 |
| 7362. | 2095-2100 | 2095 | 7462. | 2095-2100 | 2095 |
| 7363. | 2100-2105 | 2100 | 7463. | 2100-2105 | 2100 |
| 7364. | 2105-2110 | 2105 | 7464. | 2105-2110 | 2105 |
| 7365. | 2110-2115 | 2110 | 7465. | 2110-2115 | 2110 |
| 7366. | 2115-2120 | 2115 | 7466. | 2115-2120 | 2115 |
| 7367. | 2120-2125 | 2120 | 7467. | 2120-2125 | 2120 |
| 7368. | 2125-2130 | 2125 | 7468. | 2125-2130 | 2125 |
| 7369. | 2130-2135 | 2130 | 7469. | 2130-2135 | 2130 |
| 7370. | 2135-2140 | 2135 | 7470. | 2135-2140 | 2135 |
| 7371. | 2140-2145 | 2140 | 7471. | 2140-2145 | 2140 |
| 7372. | 2145-2150 | 2145 | 7472. | 2145-2150 | 2145 |
| 7373. | 2150-2155 | 2150 | 7473. | 2150-2155 | 2150 |
| 7374. | 2155-2160 | 2155 | 7474. | 2155-2160 | 2155 |
| 7375. | 2160-2165 | 2160 | 7475. | 2160-2165 | 2160 |
| 7376. | 2165-2170 | 2165 | 7476. | 2165-2170 | 2165 |
| 7377. | 2170-2175 | 2170 | 7477. | 2170-2175 | 2170 |
| 7378. | 2175-2180 | 2175 | 7478. | 2175-2180 | 2175 |
| 7379. | 2180-2185 | 2180 | 7479. | 2180-2185 | 2180 |
| 7380. | 2185-2190 | 2185 | 7480. | 2185-2190 | 2185 |
| 7381. | 2190-2195 | 2190 | 7481. | 2190-2195 | 2190 |
| 7382. | 2195-2200 | 2195 | 7482. | 2195-2200 | 2195 |
| 7383. | 2200-2205 | 2200 | 7483. | 2200-2205 | 2200 |
| 7384. | 2205-2210 | 2205 | 7484. | 2205-2210 | 2205 |
| 7385. | 2210-2215 | 2210 | 7485. | 2210-2215 | 2210 |
| 7386. | 2215-2220 | 2215 | 7486. | 2215-2220 | 2215 |
| 7387. | 2220-2225 | 2220 | 7487. | 2220-2225 | 2220 |
| 7388. | 2225-2230 | 2225 | 7488. | 2225-2230 | 2225 |
| 7389. | 2230-2235 | 2230 | 7489. | 2230-2235 | 2230 |
| 7390. | 2235-2240 | 2235 | 7490. | 2235-2240 | 2235 |
| 7391. | 2240-2245 | 2240 | 7491. | 2240-2245 | 2240 |
| 7392. | 2245-2250 | 2245 | 7492. | 2245-2250 | 2245 |
| 7393. | 2250-2255 | 2250 | 7493. | 2250-2255 | 2250 |
| 7394. | 2255-2260 | 2255 | 7494. | 2255-2260 | 2255 |
| 7395. | 2260-2265 | 2260 | 7495. | 2260-2265 | 2260 |
| 7396. | 2265-2270 | 2265 | 7496. | 2265-2270 | 2265 |
| 7397. | 2270-2275 | 2270 | 7497. | 2270-2275 | 2270 |
| 7398. | 2275-2280 | 2275 | 7498. | 2275-2280 | 2275 |
| 7399. | 2280-2285 | 2280 | 7499. | 2280-2285 | 2280 |
| 7400. | 2285-2290 | 2285 | 7500. | 2285-2290 | 2285 |

7464. I. ...  
M...  
...  
...  
...  
...

7465. I. ...  
...  
...  
...  
...

7466. I. ...  
...  
...  
...  
...

7467. I. ...  
...  
...  
...  
...

7468. I. ...  
...  
...  
...  
...

7469. I. ...  
...  
...  
...  
...

7470. I. ...  
...  
...  
...  
...

7471. I. ...  
...  
...  
...  
...

7472. I. ...  
...  
...  
...  
...

7473. I. ...  
...  
...  
...  
...

7474. I. ...  
...  
...  
...  
...

7475. I. ...  
...  
...  
...  
...

7476. I. ...  
...  
...  
...  
...

7477. I. ...  
...  
...  
...  
...

7478. I. ...  
...  
...  
...  
...

7479. I. ...  
...  
...  
...  
...

7480. I. ...  
...  
...  
...  
...

7481. I. ...  
...  
...  
...  
...

7482. I. ...  
...  
...  
...  
...

7483. I. ...  
...  
...  
...  
...

7484. I. ...  
...  
...  
...  
...

7485. I. ...  
...  
...  
...  
...

7486. I. ...  
...  
...  
...  
...

7487. I. ...  
...  
...  
...  
...

7488. I. ...  
...  
...  
...  
...

7489. I. ...  
...  
...  
...  
...

7490. I. ...  
...  
...  
...  
...

7491. I. ...  
...  
...  
...  
...









## COINTEGRATION FROM THE CENTRE OF AN UNBLENDED

• 1997



## CONFLICTS FROM THE JEMMETTS AT ANKNEY

251

Figure 1 illustrates the relationship between the number of nodes in the network and the number of nodes in the network. The number of nodes in the network is plotted against the number of nodes in the network. The number of nodes in the network is plotted against the number of nodes in the network.

[illegible]

2284. *Chen, S. C.* 1982. The effects of temperature and salinity on the growth of the bay anchovy, *Anchoa hepsetus* (Pisces: Engraulidae). *Journal of Experimental Marine Biology and Ecology* 157:171-180.

5784.

27月11日

THE

77

[illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible]

7791A *Chrysomelidae: Chrysomelinae: Chrysomelini*.—*Chrysomelini* sp. n. (Fig. 7791A).—Length 1.5 mm. Head black; antennae black; pronotum black; elytra black; legs black; wings hyaline; abdomen black. Head with black eyes; antennae with black segments; pronotum with black spots; elytra with black spots; legs with black segments; wings with black veins; abdomen with black segments. Head with black eyes; antennae with black segments; pronotum with black spots; elytra with black spots; legs with black segments; wings with black veins; abdomen with black segments.

1791B. *Staphylinidae*.  
*Phaenocarpa* *Staphylinidae*.  
*Phaenocarpa* *Staphylinidae*.

[illegible]

779:6

779. De

[illegible]

1. *Pharmaceutical industry* – The pharmaceutical industry is the largest of the three industries, with sales of \$10.5 billion in 1997. It is the only industry that has not experienced a decline in sales since 1990. The industry is dominated by a few large firms, with the top five firms accounting for 40% of sales. The industry is characterized by high R&D expenditures, which are a result of the high costs of developing new drugs. The industry is also characterized by high barriers to entry, which are a result of the high costs of developing new drugs.

1967

2794

1999

1. *Journal of the American Medical Association*, 1997; 277: 1033-1036.

7. *Notes:*

**7. 结论**

$\frac{\partial \mathcal{H}}{\partial \mathbf{p}_i} = \mathbf{v}_i$

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

7800.

[illegible]

Figure 1. The effect of the initial concentration of the monomer on the polymerization of  $\alpha$ -methylstyrene initiated by  $\text{TiCl}_4$  in  $\text{CH}_2\text{Cl}_2$  at  $-78^\circ\text{C}$ . The reaction time was 10 min. The concentration of the initiator was  $1.0 \times 10^{-2}$  mol/L. The concentration of the monomer was 0.05 mol/L (a), 0.1 mol/L (b), 0.2 mol/L (c), 0.3 mol/L (d), 0.4 mol/L (e), 0.5 mol/L (f), 0.6 mol/L (g), 0.7 mol/L (h), 0.8 mol/L (i), 0.9 mol/L (j), and 1.0 mol/L (k).

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (a), 10<sup>7</sup> cells/ml (b), 10<sup>8</sup> cells/ml (c), and 10<sup>9</sup> cells/ml (d). The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (a), 10<sup>7</sup> cells/ml (b), 10<sup>8</sup> cells/ml (c), and 10<sup>9</sup> cells/ml (d). The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (a), 10<sup>7</sup> cells/ml (b), 10<sup>8</sup> cells/ml (c), and 10<sup>9</sup> cells/ml (d).

Figure 1. The effect of the concentration of the  $\text{H}_2\text{O}_2$  solution on the amount of the released  $\text{H}_2\text{O}$  from the  $\text{H}_2\text{O}_2$ -loaded hydrogel. The amount of the released  $\text{H}_2\text{O}$  was measured at 37°C for 24 h. The amount of the released  $\text{H}_2\text{O}$  was normalized by the amount of the loaded  $\text{H}_2\text{O}_2$ . The error bars represent the standard deviation.

$\frac{1}{2} \log \frac{1}{2} = -1$

[illegible]

7817

1991

1992

1993

1994

1995

1996

1997

1998

1999

2000

2001

2002

2003

2004

2005

2006

2007

2008

2009

2010

2011

2012

2013

2014

2015

2016

2017

2018

2019

2020

2021

2022

2023

2024

2025

2026

2027

2028

2029

2030

2031

2032

2033

2034

2035

2036

2037

2038

2039

2040

2041

2042

2043

2044

2045

2046

2047

2048

2049

2050

2051

2052

2053

2054

2055

2056

2057

2058

2059

2060

2061

2062

2063

2064

2065

2066

2067

2068

2069

2070

2071

2072

2073

2074

2075

2076

2077

2078

2079

2080

2081

2082

2083

2084

2085

2086

2087

2088

2089

2090

2091

2092

2093

2094

2095

2096

2097

2098

2099

2100

2101

2102

2103

2104

2105

2106

2107

2108

2109

2110

2111

2112

2113

2114

2115

2116

2117

2118

2119

2120

2121

2122

2123

2124

2125

2126

2127

2128

2129

2130

2131

2132

2133

2134

2135

2136

2137

2138

2139

2140

2141

2142

2143

2144

2145

2146

2147

2148

2149

2150

2151

2152

2153

2154

2155

2156

2157

2158

2159

2160

2161

2162

2163

2164

2165

2166

2167

2168

2169

2170

2171

2172

2173

2174

2175

2176

2177

2178

2179

2180

2181

2182

2183

2184

2185

2186

2187

2188

2189

2190

2191

2192

2193

2194

2195

2196

2197

2198

2199

2200

2201

2202

2203

2204

2205

2206

2207

2208

2209

2210

2211

2212

2213

2214

2215

2216

2217

2218

2219

2220

2221

2222

2223

2224

2225

2226

2227

2228

2229

2230

2231

2232

2233

2234

2235

2236

2237

2238

2239

2240

2241

2242

2243

2244

2245

2246

2247

2248

2249

2250

2251

2252

2253

2254

2255

2256

2257

2258

2259

2260

2261

2262

2263

2264

2265

2266

2267

2268

2269

2270

2271

2272

2273

2274

2275

2276

2277

2278

2279

2280

2281

2282

2283

2284

2285

2286

2287

2288

2289

2290

2291

2292

2293

2294

2295

2296

2297

2298

2299

2300

2301

2302

2303

2304

2305

2306

2307

2308

2309

2310

2311

2312

2313

2314

2315

2316

2317

2318

2319

2320

2321

2322

2323

2324

2325

2326

2327

2328

2329

2330

2331

2332

2333

2334

2335

2336

2337

2338

2339

2340

2341

2342

2343

2344

2345

2346

2347

2348

2349

2350

2351

2352

2353

2354

2355

2356

2357

2358

2359

2360

2361

2362

2363

2364

2365

2366

2367

2368

2369

2370

2371

2372

2373

2374

2375

2376

2377

2378

2379

2380

2381

2382

2383

2384

2385

2386

2387

2388

2389

2390

2391

2392

2393

2394

2395

2396

2397

2398

2399

2400

2401

2402

2403

2404

2405

2406

2407

2408

2409

2410

2411

2412

2413

2414

2415

2416

2417

2418

2419

2420

2421

2422

2423

2424

2425

2426

2427

2428

2429

2430

2431

2432

2433

2434

2435

2436

2437

2438

2439

2440

2441

2442

2443

2444

[illegible]

Table 1. *Mean values of the variables measured in the 1000 m and 1500 m races*

| Variable   | 1000 m | 1500 m |
|--|--------|--------|
| Time (s)   | 100.0  | 150.0  |
| Heart rate (b·min <sup>-1</sup> )                            | 170.0  | 175.0  |
| Stroke volume (l·min <sup>-1</sup> )                         | 12.0   | 12.5   |
| Cardiac output (l·min <sup>-1</sup> )                        | 20.4   | 20.6   |
| Stroke volume index (l·min <sup>-1</sup> ·m <sup>-2</sup> )  | 2.2    | 2.3    |
| Cardiac output index (l·min <sup>-1</sup> ·m <sup>-2</sup> ) | 3.9    | 4.0    |
| Stroke volume index (l·min <sup>-1</sup> ·m <sup>-2</sup> )  | 2.2    | 2.3    |
| Cardiac output index (l·min <sup>-1</sup> ·m <sup>-2</sup> ) | 3.9    | 4.0    |

It is important to note that the results of the regression analysis are not statistically significant for the first two years of the sample. This is due to the small number of observations in the sample for these years. The results for the third year of the sample are statistically significant, but the results for the fourth year are not. This is due to the small number of observations in the sample for these years.

There is a growing body of evidence that the use of a single, standard, national curriculum is not the best way to ensure that all children receive a high quality education. The evidence suggests that a more flexible, locally developed curriculum, which takes account of the needs and interests of the children in the area, is more likely to achieve this. The evidence also suggests that a more flexible, locally developed curriculum is more likely to be cost-effective than a single, standard, national curriculum.

The authors thank Dr. J. P. L. van den Hul for his critical reading of the manuscript.

7811. *Fragment of a small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7812. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7813. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7814. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7815. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7816. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7817. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7818. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7819. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7820. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7821. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7822. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7823. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7824. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7825. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7826. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7827. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7828. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7829. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*

7830. *A small, dark, rounded object, possibly a stone or bone, with a smooth surface and a small hole at one end.*













# OBJECTS FROM THE CEMETERY AT ANBETH

259

|  |      |        |
|--|------|--------|
| Best dated find of a link of a chain     | 7066 | 10.186 |
| and two small pieces of a chain          |      |        |
| dark grey, with a small piece of a chain | 7067 | 10.187 |
| and a small piece of a chain             |      |        |
| 7068 H. 2                                | 7068 | 10.188 |
| Fragment of a chain of a small link      |      |        |
| 7069 A.                                  | 7069 | 10.189 |
| Fragment of a chain of a small link      |      |        |
| 7070 H.                                  | 7070 | 10.190 |
| Fragment of a chain of a small link      |      |        |
| 7071 A, B, C                             | 7071 | 10.191 |
| Fragment of a chain of a small link      |      |        |
| 7072 A, B.                               | 7072 | 10.192 |
| Fragment of a chain of a small link      |      |        |
| 7073                                     | 7073 | 10.193 |
| Fragment of a chain of a small link      |      |        |
| 7074                                     | 7074 | 10.194 |
| Fragment of a chain of a small link      |      |        |
| 7075                                     | 7075 | 10.195 |
| Fragment of a chain of a small link      |      |        |
| 7076                                     | 7076 | 10.196 |
| Fragment of a chain of a small link      |      |        |
| 7077                                     | 7077 | 10.197 |
| Fragment of a chain of a small link      |      |        |
| 7078                                     | 7078 | 10.198 |
| Fragment of a chain of a small link      |      |        |
| 7079                                     | 7079 | 10.199 |
| Fragment of a chain of a small link      |      |        |
| 7080                                     | 7080 | 10.200 |
| Fragment of a chain of a small link      |      |        |
| 7081                                     | 7081 | 10.201 |
| Fragment of a chain of a small link      |      |        |
| 7082                                     | 7082 | 10.202 |
| Fragment of a chain of a small link      |      |        |
| 7083                                     | 7083 | 10.203 |
| Fragment of a chain of a small link      |      |        |
| 7084                                     | 7084 | 10.204 |
| Fragment of a chain of a small link      |      |        |
| 7085                                     | 7085 | 10.205 |
| Fragment of a chain of a small link      |      |        |

|             |    |          |    |
|-------------|----|----------|----|
| Booy H.     | 12 | Booy     | 12 |
| Booy H. 1   | 12 | Booy 1   | 12 |
| Booy H. 2   | 12 | Booy 2   | 12 |
| Booy H. 3   | 12 | Booy 3   | 12 |
| Booy H. 4   | 12 | Booy 4   | 12 |
| Booy H. 5   | 12 | Booy 5   | 12 |
| Booy H. 6   | 12 | Booy 6   | 12 |
| Booy H. 7   | 12 | Booy 7   | 12 |
| Booy H. 8   | 12 | Booy 8   | 12 |
| Booy H. 9   | 12 | Booy 9   | 12 |
| Booy H. 10  | 12 | Booy 10  | 12 |
| Booy H. 11  | 12 | Booy 11  | 12 |
| Booy H. 12  | 12 | Booy 12  | 12 |
| Booy H. 13  | 12 | Booy 13  | 12 |
| Booy H. 14  | 12 | Booy 14  | 12 |
| Booy H. 15  | 12 | Booy 15  | 12 |
| Booy H. 16  | 12 | Booy 16  | 12 |
| Booy H. 17  | 12 | Booy 17  | 12 |
| Booy H. 18  | 12 | Booy 18  | 12 |
| Booy H. 19  | 12 | Booy 19  | 12 |
| Booy H. 20  | 12 | Booy 20  | 12 |
| Booy H. 21  | 12 | Booy 21  | 12 |
| Booy H. 22  | 12 | Booy 22  | 12 |
| Booy H. 23  | 12 | Booy 23  | 12 |
| Booy H. 24  | 12 | Booy 24  | 12 |
| Booy H. 25  | 12 | Booy 25  | 12 |
| Booy H. 26  | 12 | Booy 26  | 12 |
| Booy H. 27  | 12 | Booy 27  | 12 |
| Booy H. 28  | 12 | Booy 28  | 12 |
| Booy H. 29  | 12 | Booy 29  | 12 |
| Booy H. 30  | 12 | Booy 30  | 12 |
| Booy H. 31  | 12 | Booy 31  | 12 |
| Booy H. 32  | 12 | Booy 32  | 12 |
| Booy H. 33  | 12 | Booy 33  | 12 |
| Booy H. 34  | 12 | Booy 34  | 12 |
| Booy H. 35  | 12 | Booy 35  | 12 |
| Booy H. 36  | 12 | Booy 36  | 12 |
| Booy H. 37  | 12 | Booy 37  | 12 |
| Booy H. 38  | 12 | Booy 38  | 12 |
| Booy H. 39  | 12 | Booy 39  | 12 |
| Booy H. 40  | 12 | Booy 40  | 12 |
| Booy H. 41  | 12 | Booy 41  | 12 |
| Booy H. 42  | 12 | Booy 42  | 12 |
| Booy H. 43  | 12 | Booy 43  | 12 |
| Booy H. 44  | 12 | Booy 44  | 12 |
| Booy H. 45  | 12 | Booy 45  | 12 |
| Booy H. 46  | 12 | Booy 46  | 12 |
| Booy H. 47  | 12 | Booy 47  | 12 |
| Booy H. 48  | 12 | Booy 48  | 12 |
| Booy H. 49  | 12 | Booy 49  | 12 |
| Booy H. 50  | 12 | Booy 50  | 12 |
| Booy H. 51  | 12 | Booy 51  | 12 |
| Booy H. 52  | 12 | Booy 52  | 12 |
| Booy H. 53  | 12 | Booy 53  | 12 |
| Booy H. 54  | 12 | Booy 54  | 12 |
| Booy H. 55  | 12 | Booy 55  | 12 |
| Booy H. 56  | 12 | Booy 56  | 12 |
| Booy H. 57  | 12 | Booy 57  | 12 |
| Booy H. 58  | 12 | Booy 58  | 12 |
| Booy H. 59  | 12 | Booy 59  | 12 |
| Booy H. 60  | 12 | Booy 60  | 12 |
| Booy H. 61  | 12 | Booy 61  | 12 |
| Booy H. 62  | 12 | Booy 62  | 12 |
| Booy H. 63  | 12 | Booy 63  | 12 |
| Booy H. 64  | 12 | Booy 64  | 12 |
| Booy H. 65  | 12 | Booy 65  | 12 |
| Booy H. 66  | 12 | Booy 66  | 12 |
| Booy H. 67  | 12 | Booy 67  | 12 |
| Booy H. 68  | 12 | Booy 68  | 12 |
| Booy H. 69  | 12 | Booy 69  | 12 |
| Booy H. 70  | 12 | Booy 70  | 12 |
| Booy H. 71  | 12 | Booy 71  | 12 |
| Booy H. 72  | 12 | Booy 72  | 12 |
| Booy H. 73  | 12 | Booy 73  | 12 |
| Booy H. 74  | 12 | Booy 74  | 12 |
| Booy H. 75  | 12 | Booy 75  | 12 |
| Booy H. 76  | 12 | Booy 76  | 12 |
| Booy H. 77  | 12 | Booy 77  | 12 |
| Booy H. 78  | 12 | Booy 78  | 12 |
| Booy H. 79  | 12 | Booy 79  | 12 |
| Booy H. 80  | 12 | Booy 80  | 12 |
| Booy H. 81  | 12 | Booy 81  | 12 |
| Booy H. 82  | 12 | Booy 82  | 12 |
| Booy H. 83  | 12 | Booy 83  | 12 |
| Booy H. 84  | 12 | Booy 84  | 12 |
| Booy H. 85  | 12 | Booy 85  | 12 |
| Booy H. 86  | 12 | Booy 86  | 12 |
| Booy H. 87  | 12 | Booy 87  | 12 |
| Booy H. 88  | 12 | Booy 88  | 12 |
| Booy H. 89  | 12 | Booy 89  | 12 |
| Booy H. 90  | 12 | Booy 90  | 12 |
| Booy H. 91  | 12 | Booy 91  | 12 |
| Booy H. 92  | 12 | Booy 92  | 12 |
| Booy H. 93  | 12 | Booy 93  | 12 |
| Booy H. 94  | 12 | Booy 94  | 12 |
| Booy H. 95  | 12 | Booy 95  | 12 |
| Booy H. 96  | 12 | Booy 96  | 12 |
| Booy H. 97  | 12 | Booy 97  | 12 |
| Booy H. 98  | 12 | Booy 98  | 12 |
| Booy H. 99  | 12 | Booy 99  | 12 |
| Booy H. 100 | 12 | Booy 100 | 12 |

ORIGIN IS FROM THE CENTER OF AN AREA

201



COLLECTED FROM THE CEMETERY AT ANIBER

27. 3

- K160.** *L. ...* ...  
*...*
- K161.** *L. ...* ...  
*...*
- K162.** *L. ...* ...  
*...*
- K163.** *L. ...* ...  
*...*
- K164.** *L. ...* ...  
*...*
- K165.** *L. ...* ...  
*...*
- K166.** *L. ...* ...  
*...*
- K167.** *L. ...* ...  
*...*
- K168.** *L. ...* ...  
*...*
- K169.** *L. ...* ...  
*...*
- K170.** *L. ...* ...  
*...*
- K171.** *L. ...* ...  
*...*
- K172.** *L. ...* ...  
*...*
- K173.** *L. ...* ...  
*...*
- K174.** *L. ...* ...  
*...*
- K175.** *L. ...* ...  
*...*
- K176.** *L. ...* ...  
*...*
- K177.** *L. ...* ...  
*...*
- K178.** *L. ...* ...  
*...*
- K179.** *L. ...* ...  
*...*
- K180.** *L. ...* ...  
*...*
- K181.** *L. ...* ...  
*...*
- K182.** *L. ...* ...  
*...*
- K183.** *L. ...* ...  
*...*
- K184.** *L. ...* ...  
*...*
- K185.** *L. ...* ...  
*...*
- K186.** *L. ...* ...  
*...*
- K187.** *L. ...* ...  
*...*
- K188.** *L. ...* ...  
*...*
- K189.** *L. ...* ...  
*...*
- K190.** *L. ...* ...  
*...*
- K191.** *L. ...* ...  
*...*
- K192.** *L. ...* ...  
*...*
- K193.** *L. ...* ...  
*...*
- K194.** *L. ...* ...  
*...*
- K195.** *L. ...* ...  
*...*
- K196.** *L. ...* ...  
*...*
- K197.** *L. ...* ...  
*...*
- K198.** *L. ...* ...  
*...*
- K199.** *L. ...* ...  
*...*







[illegible]







OBJECTS FROM THE CEMETERY AT ANKREB

251

[illegible]





[illegible]



# OBJECTS FROM THE CEMETERY AT ANIBEH

475

|      |   |   |      |   |   |
|------|---|---|------|---|---|
| M730 | 1 | 1 | M731 | 1 | 1 |
| M731 | 1 | 1 | M732 | 1 | 1 |
| M732 | 1 | 1 | M733 | 1 | 1 |
| M733 | 1 | 1 | M734 | 1 | 1 |
| M734 | 1 | 1 | M735 | 1 | 1 |
| M735 | 1 | 1 | M736 | 1 | 1 |
| M736 | 1 | 1 | M737 | 1 | 1 |
| M737 | 1 | 1 | M738 | 1 | 1 |
| M738 | 1 | 1 | M739 | 1 | 1 |
| M739 | 1 | 1 | M740 | 1 | 1 |
| M740 | 1 | 1 | M741 | 1 | 1 |
| M741 | 1 | 1 | M742 | 1 | 1 |
| M742 | 1 | 1 | M743 | 1 | 1 |
| M743 | 1 | 1 | M744 | 1 | 1 |
| M744 | 1 | 1 | M745 | 1 | 1 |
| M745 | 1 | 1 | M746 | 1 | 1 |
| M746 | 1 | 1 | M747 | 1 | 1 |
| M747 | 1 | 1 | M748 | 1 | 1 |
| M748 | 1 | 1 | M749 | 1 | 1 |
| M749 | 1 | 1 | M750 | 1 | 1 |
| M750 | 1 | 1 | M751 | 1 | 1 |
| M751 | 1 | 1 | M752 | 1 | 1 |
| M752 | 1 | 1 | M753 | 1 | 1 |
| M753 | 1 | 1 | M754 | 1 | 1 |
| M754 | 1 | 1 | M755 | 1 | 1 |
| M755 | 1 | 1 | M756 | 1 | 1 |
| M756 | 1 | 1 | M757 | 1 | 1 |
| M757 | 1 | 1 | M758 | 1 | 1 |
| M758 | 1 | 1 | M759 | 1 | 1 |
| M759 | 1 | 1 | M760 | 1 | 1 |
| M760 | 1 | 1 | M761 | 1 | 1 |
| M761 | 1 | 1 | M762 | 1 | 1 |
| M762 | 1 | 1 | M763 | 1 | 1 |
| M763 | 1 | 1 | M764 | 1 | 1 |
| M764 | 1 | 1 | M765 | 1 | 1 |
| M765 | 1 | 1 | M766 | 1 | 1 |
| M766 | 1 | 1 | M767 | 1 | 1 |
| M767 | 1 | 1 | M768 | 1 | 1 |
| M768 | 1 | 1 | M769 | 1 | 1 |
| M769 | 1 | 1 | M770 | 1 | 1 |
| M770 | 1 | 1 | M771 | 1 | 1 |
| M771 | 1 | 1 | M772 | 1 | 1 |
| M772 | 1 | 1 | M773 | 1 | 1 |
| M773 | 1 | 1 | M774 | 1 | 1 |
| M774 | 1 | 1 | M775 | 1 | 1 |
| M775 | 1 | 1 | M776 | 1 | 1 |
| M776 | 1 | 1 | M777 | 1 | 1 |
| M777 | 1 | 1 | M778 | 1 | 1 |
| M778 | 1 | 1 | M779 | 1 | 1 |
| M779 | 1 | 1 | M780 | 1 | 1 |
| M780 | 1 | 1 | M781 | 1 | 1 |
| M781 | 1 | 1 | M782 | 1 | 1 |
| M782 | 1 | 1 | M783 | 1 | 1 |
| M783 | 1 | 1 | M784 | 1 | 1 |
| M784 | 1 | 1 | M785 | 1 | 1 |
| M785 | 1 | 1 | M786 | 1 | 1 |
| M786 | 1 | 1 | M787 | 1 | 1 |
| M787 | 1 | 1 | M788 | 1 | 1 |
| M788 | 1 | 1 | M789 | 1 | 1 |
| M789 | 1 | 1 | M790 | 1 | 1 |
| M790 | 1 | 1 | M791 | 1 | 1 |
| M791 | 1 | 1 | M792 | 1 | 1 |
| M792 | 1 | 1 | M793 | 1 | 1 |
| M793 | 1 | 1 | M794 | 1 | 1 |
| M794 | 1 | 1 | M795 | 1 | 1 |
| M795 | 1 | 1 | M796 | 1 | 1 |
| M796 | 1 | 1 | M797 | 1 | 1 |
| M797 | 1 | 1 | M798 | 1 | 1 |
| M798 | 1 | 1 | M799 | 1 | 1 |
| M799 | 1 | 1 | M800 | 1 | 1 |



[illegible]























Figure 1. Large, rounded, dome-like structure, possibly a burial mound.

See pp. 2.

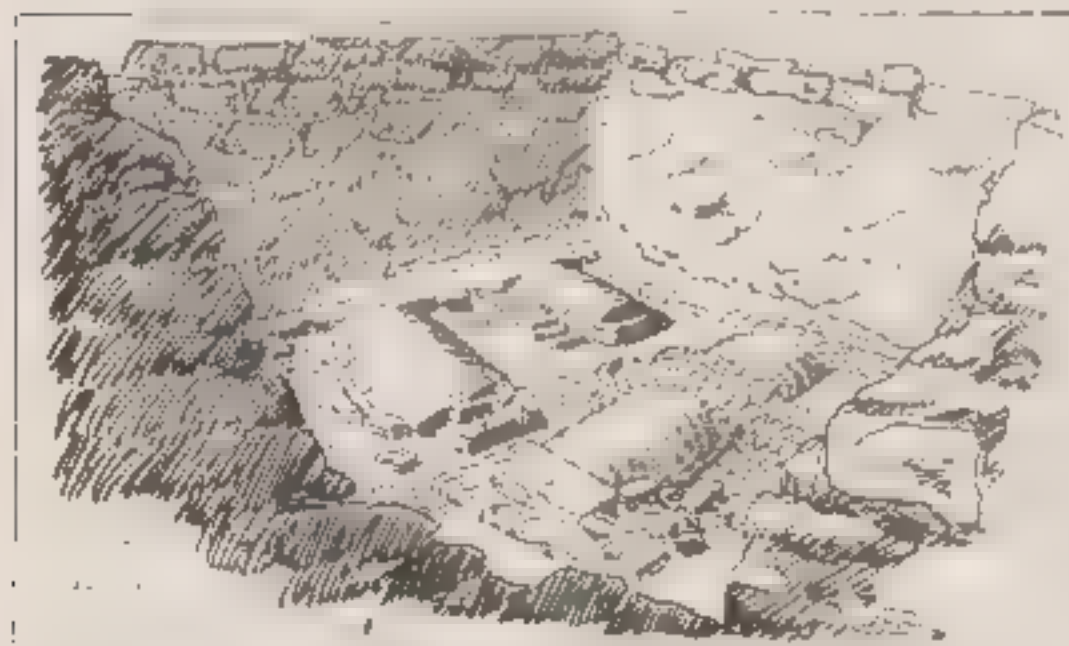


Figure 2. Large, rectangular stone structure, possibly a burial mound, with a central vertical opening.

See pp. 2.





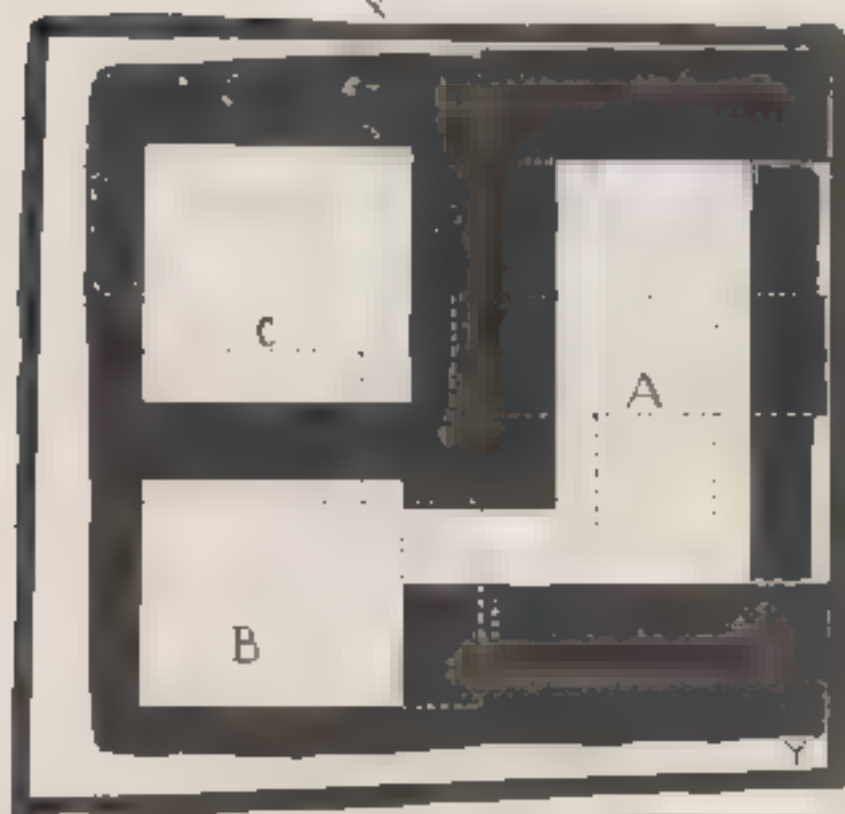
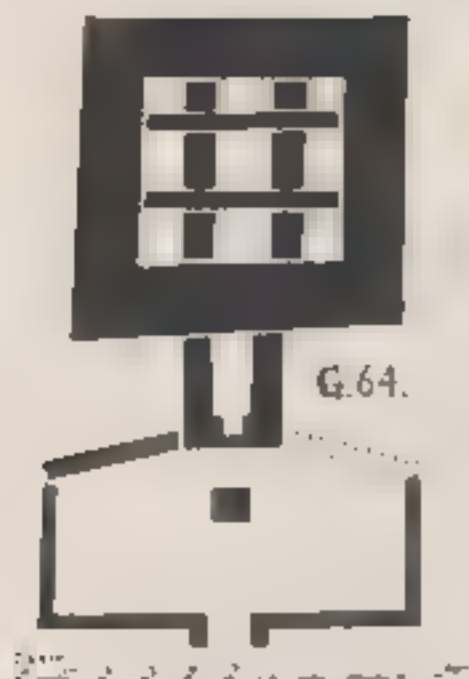
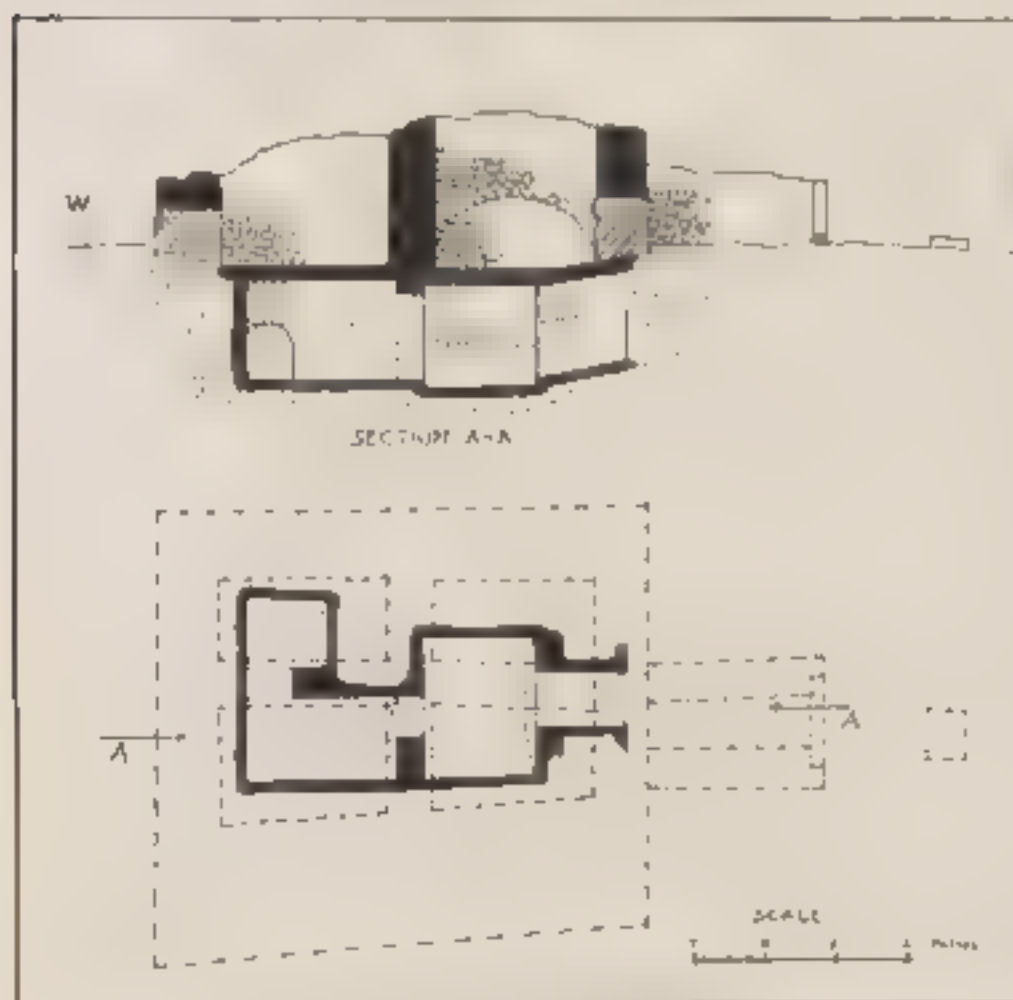


FIGURE 34. (A) Plan view of the structure shown in Figure 33. (B) Plan view of the structure shown in Figure 33. (C) Plan view of the structure shown in Figure 33. (D) Plan view of the structure shown in Figure 33.





FIGURE 4. THE TOMB OF THE PHARAOH





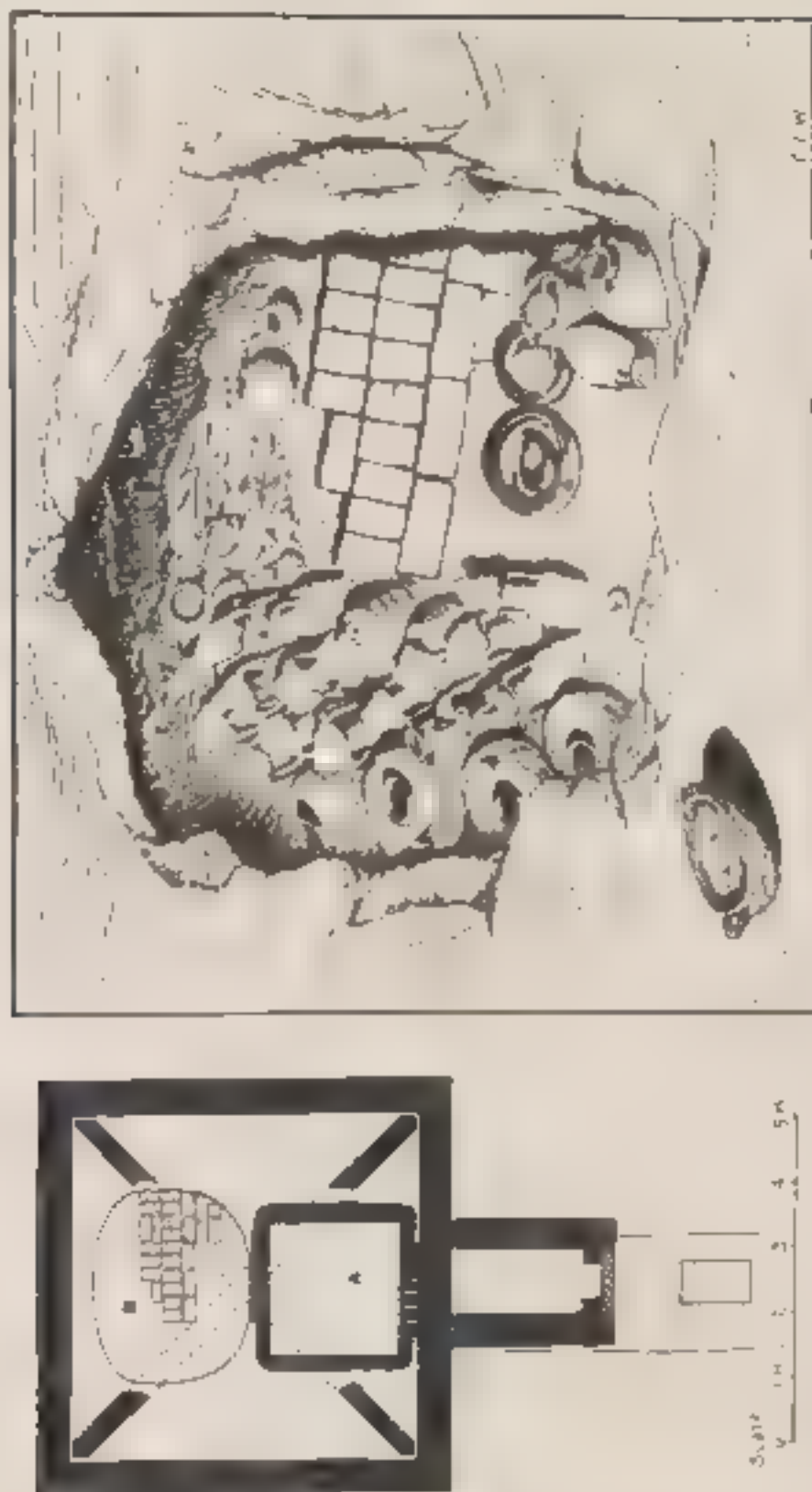
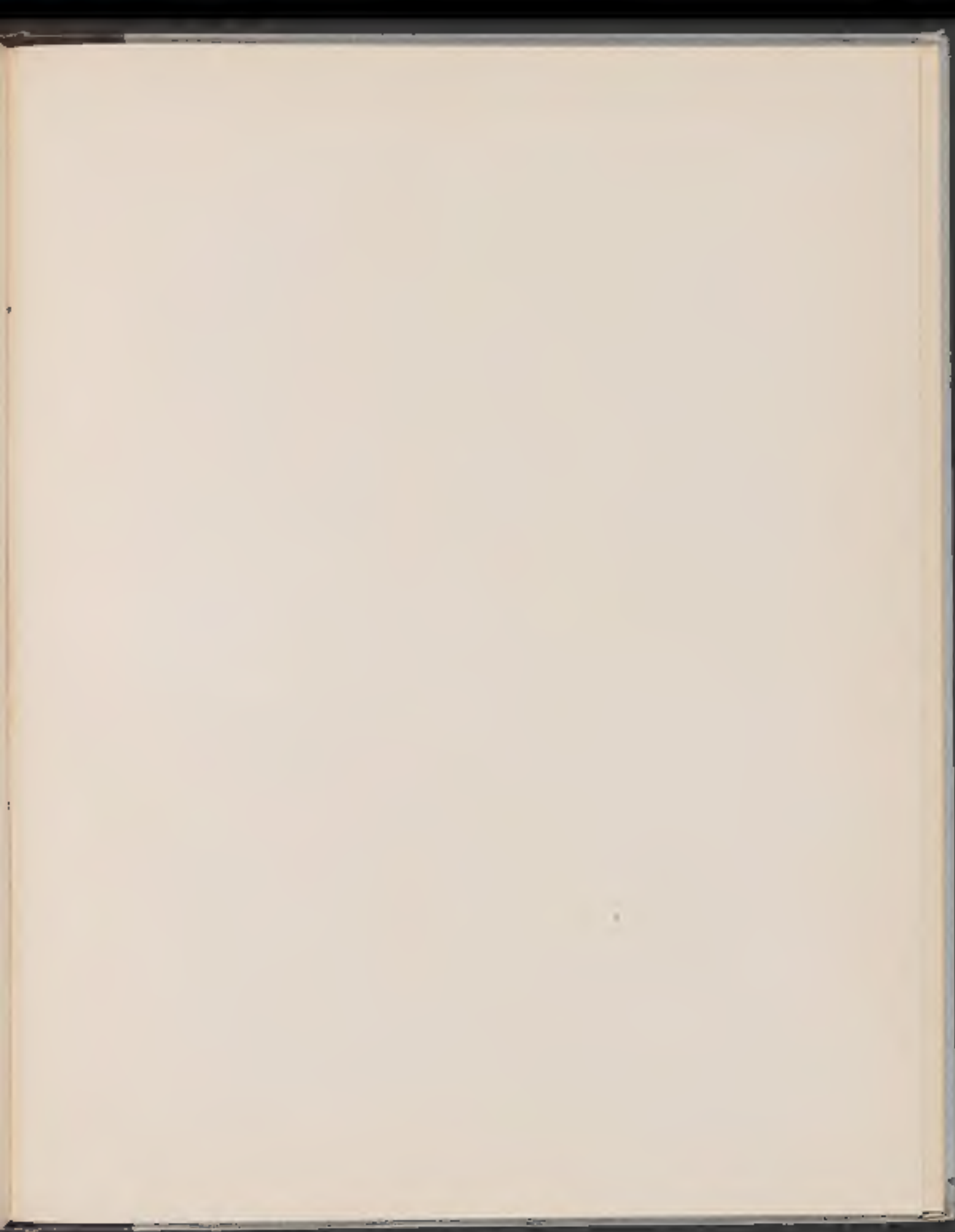


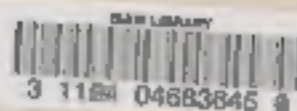
Figure 11. Plan view of the structure (top) and site plan (bottom). The site is located at the top of the hill.











LA